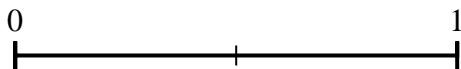
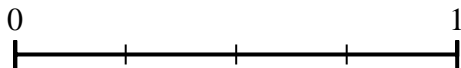




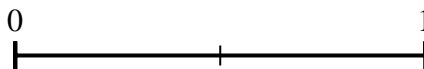
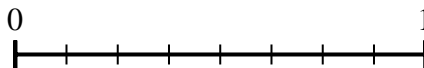
Usa le linee numerate per rispondere alle domande.

**Risposte**

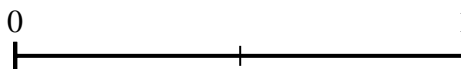
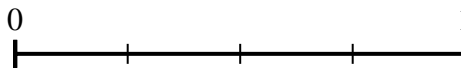
- 1) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{4}$ ?



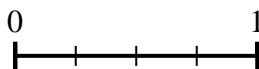
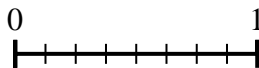
- 2) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{8}{8}$ ?



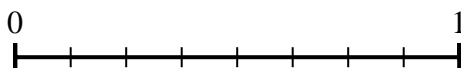
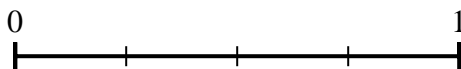
- 3) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{4}{4}$ ?



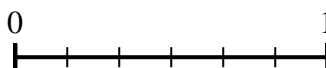
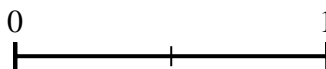
- 4) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{6}{8}$ ?



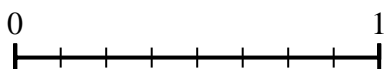
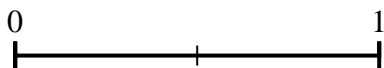
- 5) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{4}$ ?



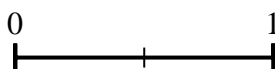
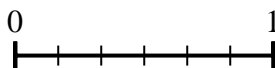
- 6) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{2}$ ?



- 7) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{1}{2}$ ?



- 8) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{0}{6}$ ?

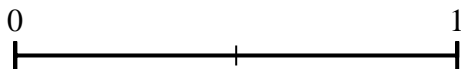
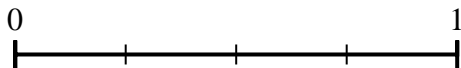


1. \_\_\_\_\_  
 2. \_\_\_\_\_  
 3. \_\_\_\_\_  
 4. \_\_\_\_\_  
 5. \_\_\_\_\_  
 6. \_\_\_\_\_  
 7. \_\_\_\_\_  
 8. \_\_\_\_\_

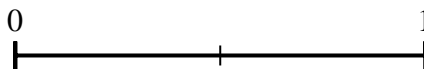
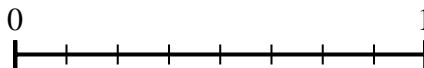


Usa le linee numerate per rispondere alle domande.

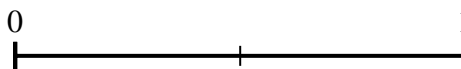
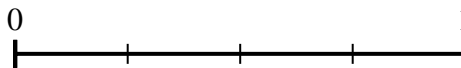
- 1) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{4}$ ?



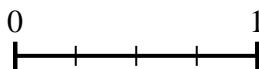
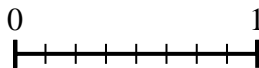
- 2) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{8}{8}$ ?



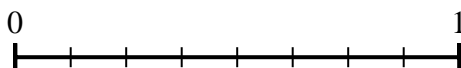
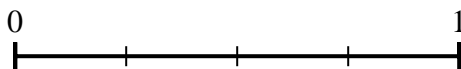
- 3) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{4}{4}$ ?



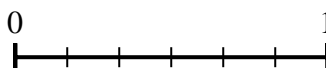
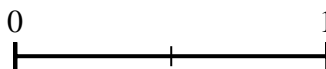
- 4) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{6}{8}$ ?



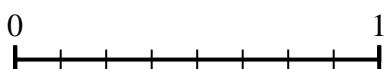
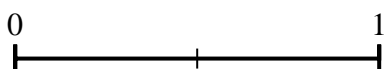
- 5) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{4}$ ?



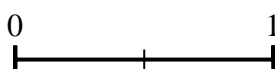
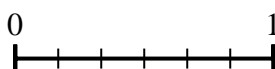
- 6) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{2}$ ?



- 7) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{1}{2}$ ?



- 8) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{0}{6}$ ?

**Risposte**

1.  $\frac{1}{2}$

2.  $\frac{2}{2}$

3.  $\frac{2}{2}$

4.  $\frac{3}{4}$

5.  $\frac{4}{8}$

6.  $\frac{6}{6}$

7.  $\frac{4}{8}$

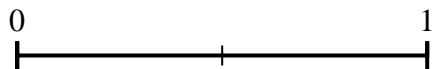
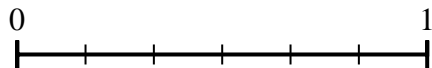
8.  $\frac{0}{2}$



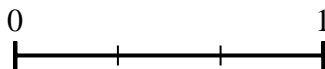
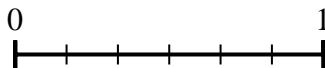
Usa le linee numerate per rispondere alle domande.

**Risposte**

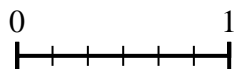
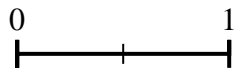
- 1) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{0}{6}$ ?



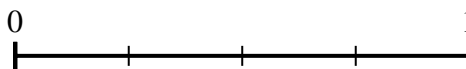
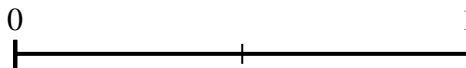
- 2) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{6}{6}$ ?



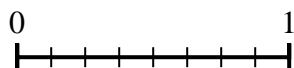
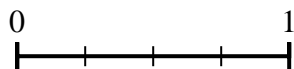
- 3) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{2}$ ?



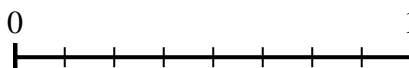
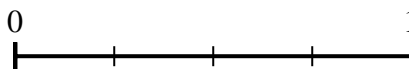
- 4) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{2}$ ?



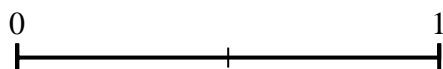
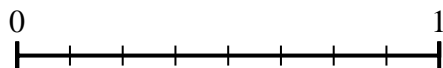
- 5) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{4}{4}$ ?



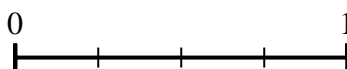
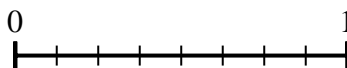
- 6) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{4}$ ?



- 7) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{8}{8}$ ?



- 8) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{6}{8}$ ?

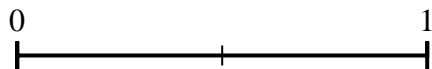
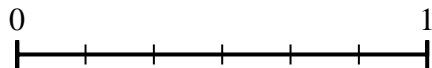


1. \_\_\_\_\_  
 2. \_\_\_\_\_  
 3. \_\_\_\_\_  
 4. \_\_\_\_\_  
 5. \_\_\_\_\_  
 6. \_\_\_\_\_  
 7. \_\_\_\_\_  
 8. \_\_\_\_\_

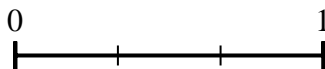
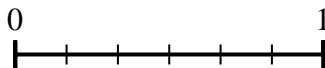


Usa le linee numerate per rispondere alle domande.

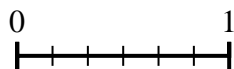
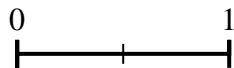
- 1) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{0}{6}$ ?



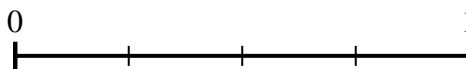
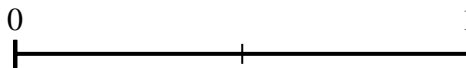
- 2) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{6}{6}$ ?



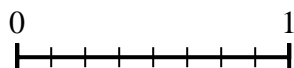
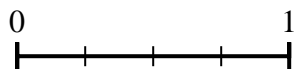
- 3) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{2}$ ?



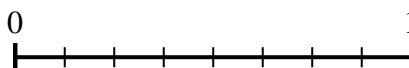
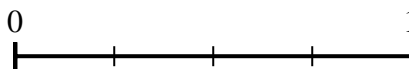
- 4) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{2}$ ?



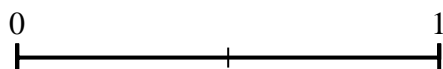
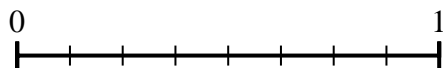
- 5) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{4}{4}$ ?



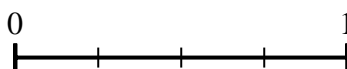
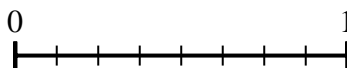
- 6) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{4}$ ?



- 7) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{8}{8}$ ?



- 8) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{6}{8}$ ?

**Risposte**

1.  $\frac{0}{2}$

2.  $\frac{3}{3}$

3.  $\frac{6}{6}$

4.  $\frac{4}{4}$

5.  $\frac{8}{8}$

6.  $\frac{4}{8}$

7.  $\frac{2}{2}$

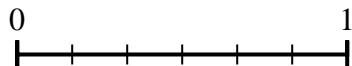
8.  $\frac{3}{4}$



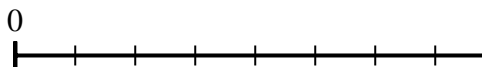
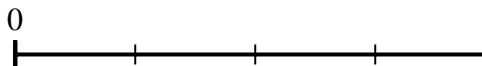
Usa le linee numerate per rispondere alle domande.

**Risposte**

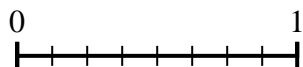
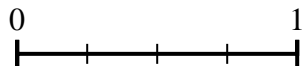
- 1) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{4}{6}$ ?



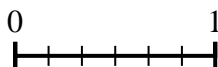
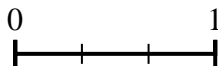
- 2) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{1}{4}$ ?



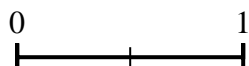
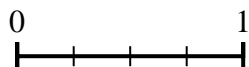
- 3) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{4}$ ?



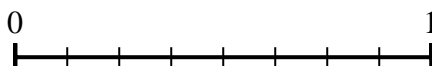
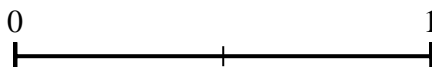
- 4) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{1}{3}$ ?



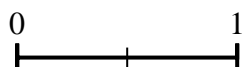
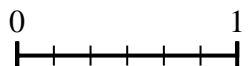
- 5) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{4}{4}$ ?



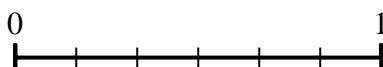
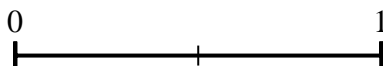
- 6) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{1}{2}$ ?



- 7) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{6}{6}$ ?



- 8) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{1}{2}$ ?

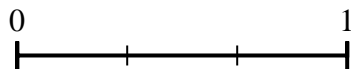
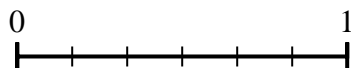


1. \_\_\_\_\_  
 2. \_\_\_\_\_  
 3. \_\_\_\_\_  
 4. \_\_\_\_\_  
 5. \_\_\_\_\_  
 6. \_\_\_\_\_  
 7. \_\_\_\_\_  
 8. \_\_\_\_\_

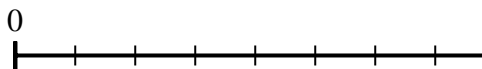
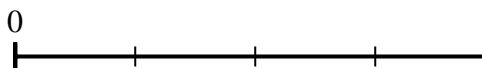


Usa le linee numerate per rispondere alle domande.

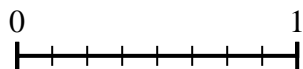
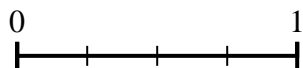
- 1) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{4}{6}$ ?



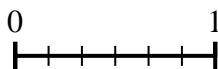
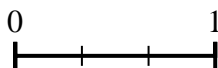
- 2) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{1}{4}$ ?



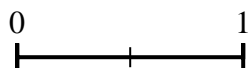
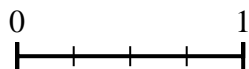
- 3) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{4}$ ?



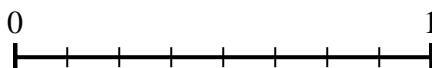
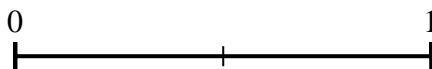
- 4) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{1}{3}$ ?



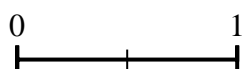
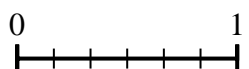
- 5) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{4}{4}$ ?



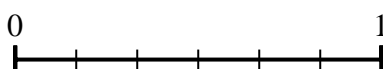
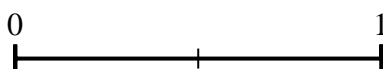
- 6) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{1}{2}$ ?



- 7) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{6}{6}$ ?



- 8) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{1}{2}$ ?

**Risposte**

1.  $\frac{2}{3}$

2.  $\frac{2}{8}$

3.  $\frac{4}{8}$

4.  $\frac{2}{6}$

5.  $\frac{2}{2}$

6.  $\frac{4}{8}$

7.  $\frac{2}{2}$

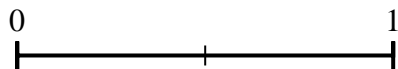
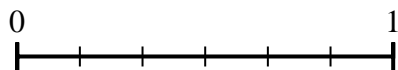
8.  $\frac{3}{6}$



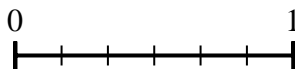
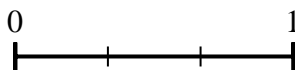
Usa le linee numerate per rispondere alle domande.

**Risposte**

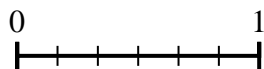
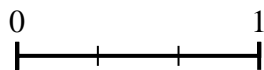
- 1) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{6}{6}$ ?



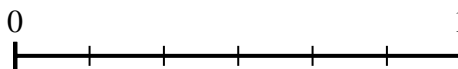
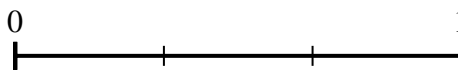
- 2) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{3}$ ?



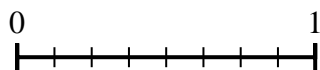
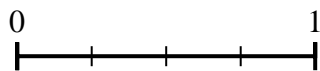
- 3) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{3}{3}$ ?



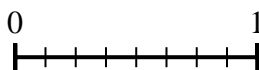
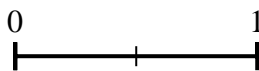
- 4) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{1}{3}$ ?



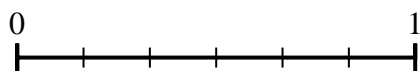
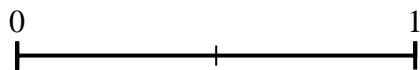
- 5) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{4}$ ?



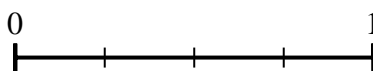
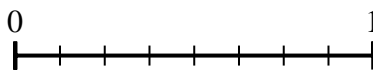
- 6) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{1}{2}$ ?



- 7) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{1}{2}$ ?



- 8) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{8}{8}$ ?

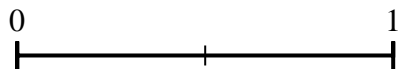
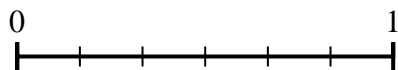


1. \_\_\_\_\_  
 2. \_\_\_\_\_  
 3. \_\_\_\_\_  
 4. \_\_\_\_\_  
 5. \_\_\_\_\_  
 6. \_\_\_\_\_  
 7. \_\_\_\_\_  
 8. \_\_\_\_\_

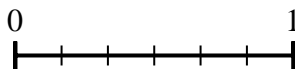
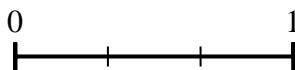


Usa le linee numerate per rispondere alle domande.

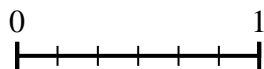
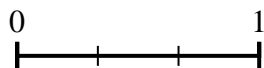
- 1) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{6}{6}$ ?



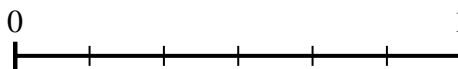
- 2) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{3}$ ?



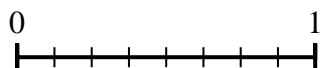
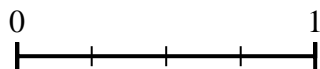
- 3) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{3}{3}$ ?



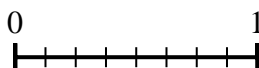
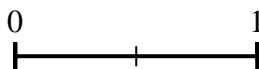
- 4) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{1}{3}$ ?



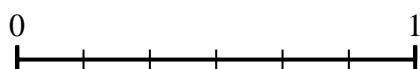
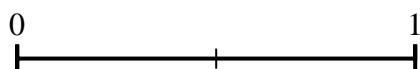
- 5) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{4}$ ?



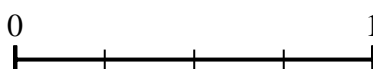
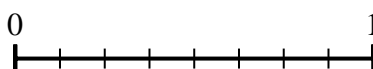
- 6) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{1}{2}$ ?



- 7) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{1}{2}$ ?



- 8) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{8}{8}$ ?

**Risposte**

1.  $\frac{2}{2}$

2.  $\frac{4}{6}$

3.  $\frac{6}{6}$

4.  $\frac{2}{6}$

5.  $\frac{4}{8}$

6.  $\frac{4}{8}$

7.  $\frac{3}{6}$

8.  $\frac{4}{4}$

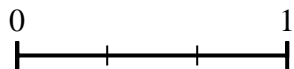
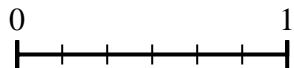




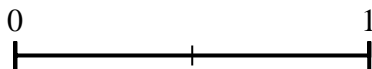
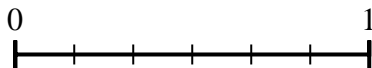
Usa le linee numerate per rispondere alle domande.

**Risposte**

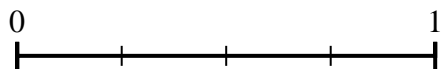
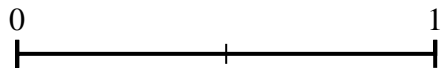
- 1) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{6}$ ?



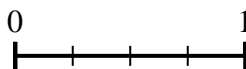
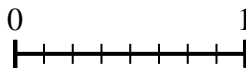
- 2) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{6}{6}$ ?



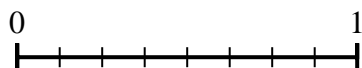
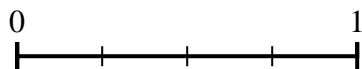
- 3) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{2}$ ?



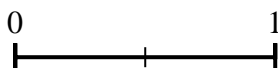
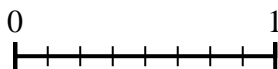
- 4) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{8}{8}$ ?



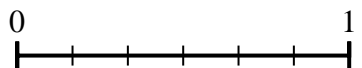
- 5) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{1}{4}$ ?



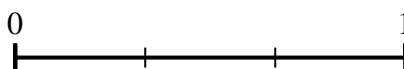
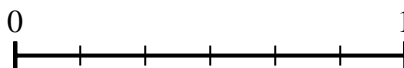
- 6) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{8}{8}$ ?



- 7) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{4}{6}$ ?



- 8) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{6}{6}$ ?

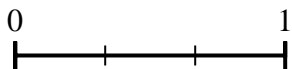
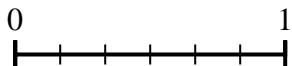


1. \_\_\_\_\_  
 2. \_\_\_\_\_  
 3. \_\_\_\_\_  
 4. \_\_\_\_\_  
 5. \_\_\_\_\_  
 6. \_\_\_\_\_  
 7. \_\_\_\_\_  
 8. \_\_\_\_\_

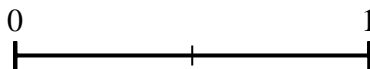
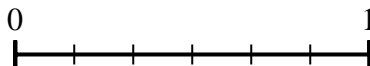


Usa le linee numerate per rispondere alle domande.

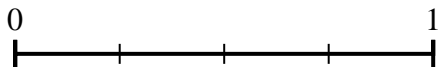
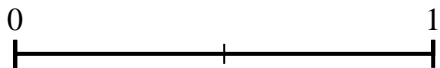
- 1) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{6}$ ?



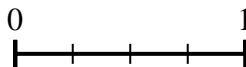
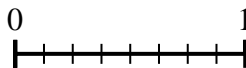
- 2) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{6}{6}$ ?



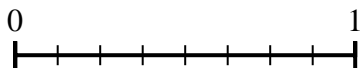
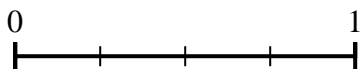
- 3) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{2}$ ?



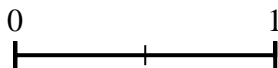
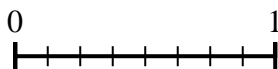
- 4) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{8}{8}$ ?



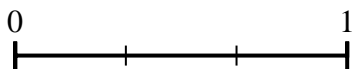
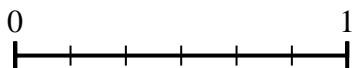
- 5) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{1}{4}$ ?



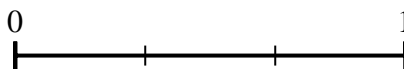
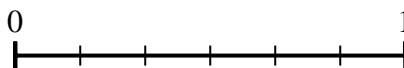
- 6) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{8}{8}$ ?



- 7) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{4}{6}$ ?



- 8) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{6}{6}$ ?

**Risposte**

1.  $\frac{1}{3}$

2.  $\frac{2}{2}$

3.  $\frac{4}{4}$

4.  $\frac{4}{4}$

5.  $\frac{2}{8}$

6.  $\frac{2}{2}$

7.  $\frac{2}{3}$

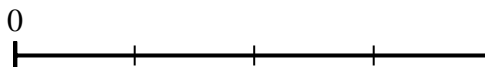
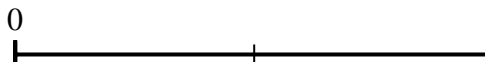
8.  $\frac{3}{3}$



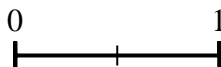
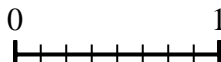
Usa le linee numerate per rispondere alle domande.

**Risposte**

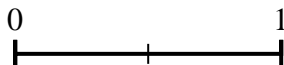
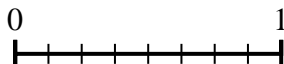
- 1) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{2}$ ?



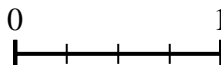
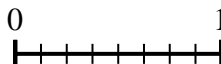
- 2) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{4}{8}$ ?



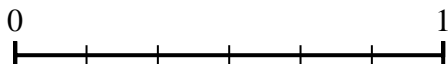
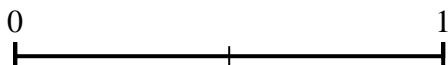
- 3) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{8}{8}$ ?



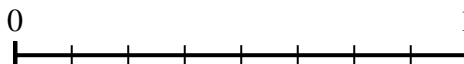
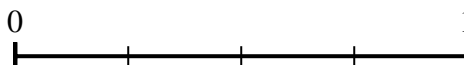
- 4) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{8}{4}$ ?



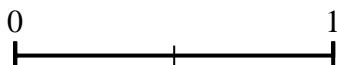
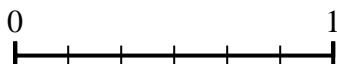
- 5) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{0}{2}$ ?



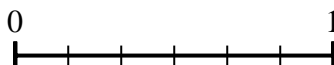
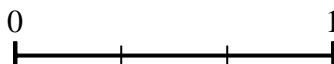
- 6) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{4}$ ?



- 7) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{3}{6}$ ?



- 8) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{3}$ ?

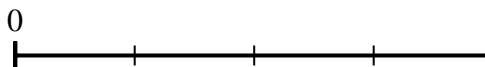
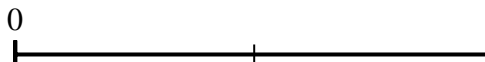


1. \_\_\_\_\_  
 2. \_\_\_\_\_  
 3. \_\_\_\_\_  
 4. \_\_\_\_\_  
 5. \_\_\_\_\_  
 6. \_\_\_\_\_  
 7. \_\_\_\_\_  
 8. \_\_\_\_\_

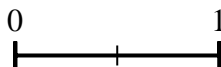
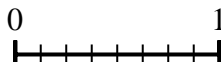


Usa le linee numerate per rispondere alle domande.

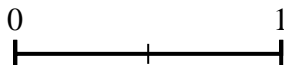
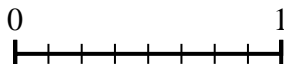
- 1) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{2}$ ?



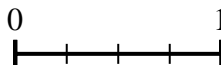
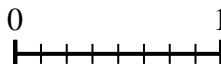
- 2) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{4}{8}$ ?



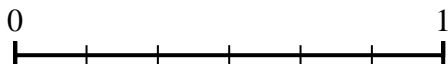
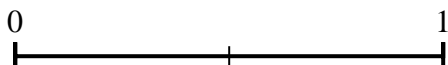
- 3) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{8}{8}$ ?



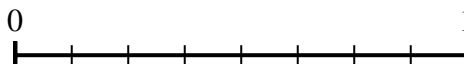
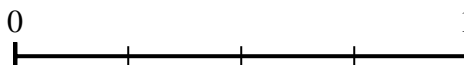
- 4) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{8}{8}$ ?



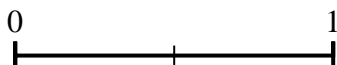
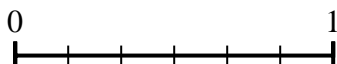
- 5) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{0}{2}$ ?



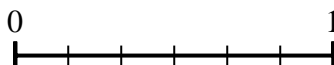
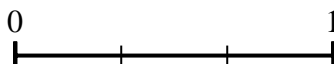
- 6) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{4}$ ?



- 7) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{3}{6}$ ?



- 8) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{3}$ ?

**Risposte**

1.  $\frac{4}{4}$

2.  $\frac{1}{2}$

3.  $\frac{2}{2}$

4.  $\frac{4}{4}$

5.  $\frac{0}{6}$

6.  $\frac{4}{8}$

7.  $\frac{1}{2}$

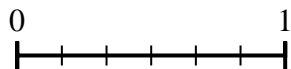
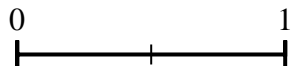
8.  $\frac{4}{6}$



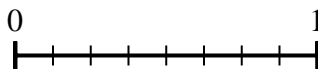
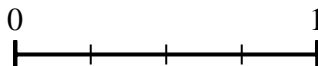
Usa le linee numerate per rispondere alle domande.

**Risposte**

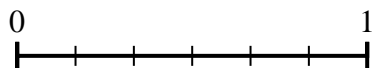
- 1) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{2}$ ?



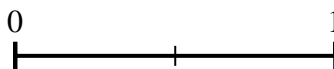
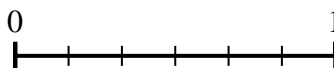
- 2) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{3}{4}$ ?



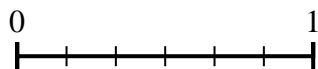
- 3) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{6}{6}$ ?



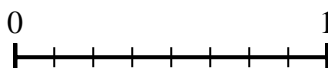
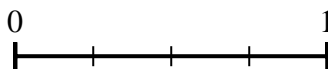
- 4) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{0}{6}$ ?



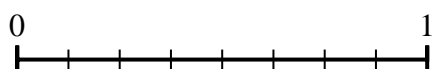
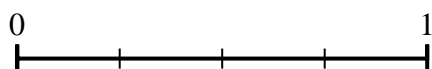
- 5) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{6}$ ?



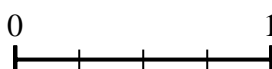
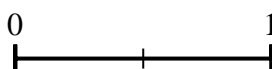
- 6) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{1}{4}$ ?



- 7) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{4}$ ?



- 8) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{2}$ ?

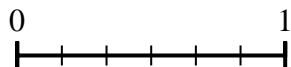
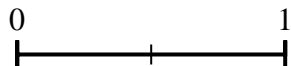


1. \_\_\_\_\_  
 2. \_\_\_\_\_  
 3. \_\_\_\_\_  
 4. \_\_\_\_\_  
 5. \_\_\_\_\_  
 6. \_\_\_\_\_  
 7. \_\_\_\_\_  
 8. \_\_\_\_\_

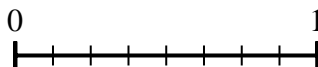
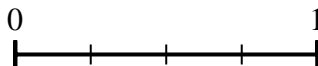


Usa le linee numerate per rispondere alle domande.

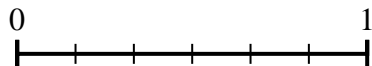
- 1) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{2}$ ?



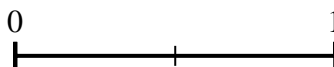
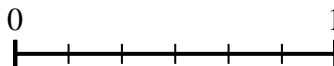
- 2) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{3}{4}$ ?



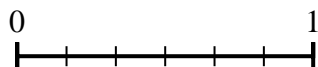
- 3) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{6}{6}$ ?



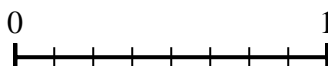
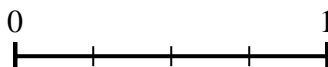
- 4) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{0}{6}$ ?



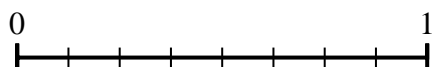
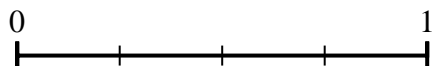
- 5) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{6}$ ?



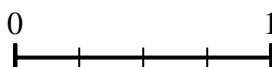
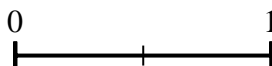
- 6) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{1}{4}$ ?



- 7) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{4}$ ?



- 8) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{2}$ ?

**Risposte**

1.  $\frac{6}{6}$

2.  $\frac{6}{8}$

3.  $\frac{3}{3}$

4.  $\frac{0}{2}$

5.  $\frac{1}{3}$

6.  $\frac{2}{8}$

7.  $\frac{4}{8}$

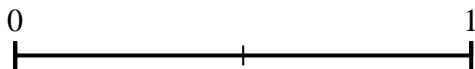
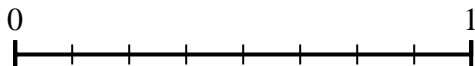
8.  $\frac{4}{4}$



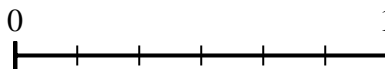
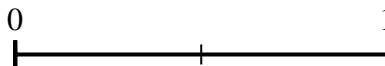
Usa le linee numerate per rispondere alle domande.

**Risposte**

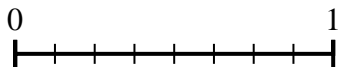
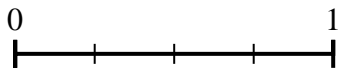
- 1) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{8}{8}$ ?



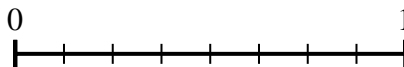
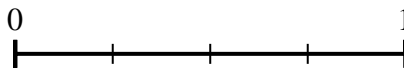
- 2) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{2}$ ?



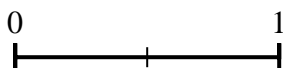
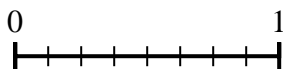
- 3) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{4}$ ?



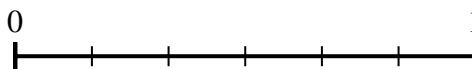
- 4) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{4}{4}$ ?



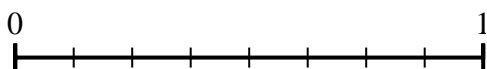
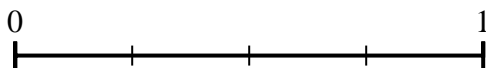
- 5) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{4}{8}$ ?



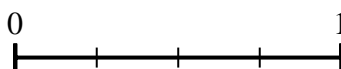
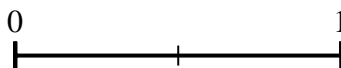
- 6) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{4}{6}$ ?



- 7) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{3}{4}$ ?



- 8) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{1}{2}$ ?

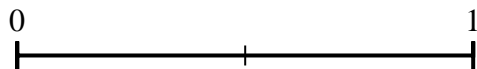
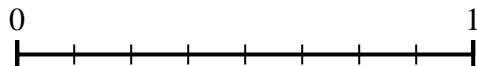


1. \_\_\_\_\_  
 2. \_\_\_\_\_  
 3. \_\_\_\_\_  
 4. \_\_\_\_\_  
 5. \_\_\_\_\_  
 6. \_\_\_\_\_  
 7. \_\_\_\_\_  
 8. \_\_\_\_\_

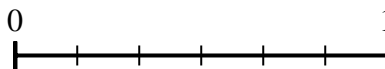
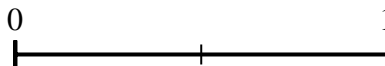


Usa le linee numerate per rispondere alle domande.

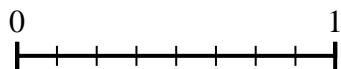
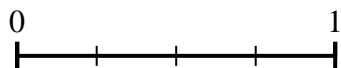
- 1) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{8}{8}$ ?



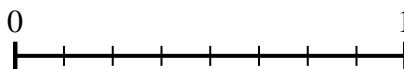
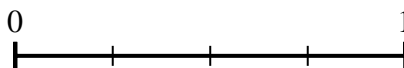
- 2) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{2}$ ?



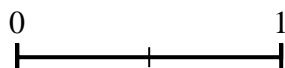
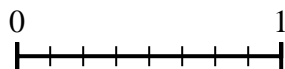
- 3) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{4}$ ?



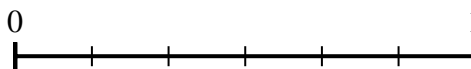
- 4) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{4}{4}$ ?



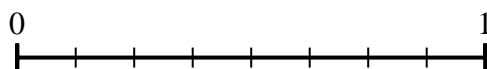
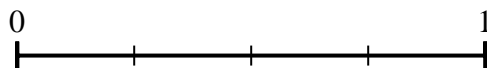
- 5) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{4}{8}$ ?



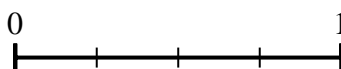
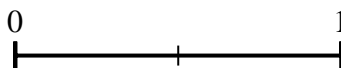
- 6) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{4}{6}$ ?



- 7) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{3}{4}$ ?



- 8) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{1}{2}$ ?

**Risposte**

1.  $\frac{2}{2}$

2.  $\frac{6}{6}$

3.  $\frac{4}{8}$

4.  $\frac{8}{8}$

5.  $\frac{1}{2}$

6.  $\frac{2}{3}$

7.  $\frac{6}{8}$

8.  $\frac{2}{4}$

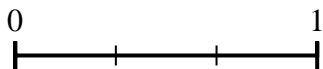
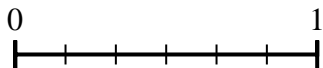




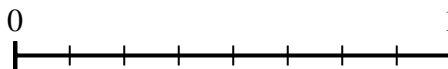
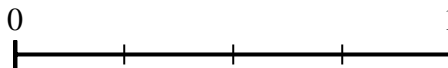
Usa le linee numerate per rispondere alle domande.

**Risposte**

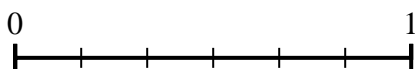
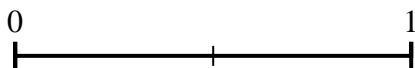
- 1) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{6}{6}$ ?



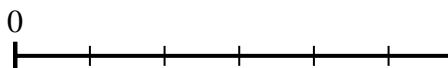
- 2) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{1}{4}$ ?



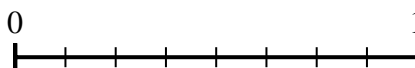
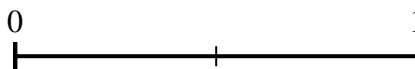
- 3) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{0}{2}$ ?



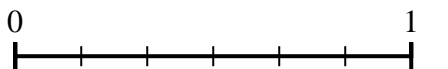
- 4) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{6}$ ?



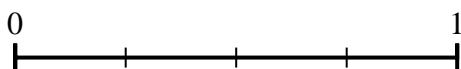
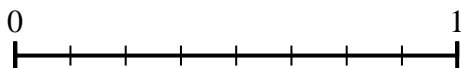
- 5) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{2}$ ?



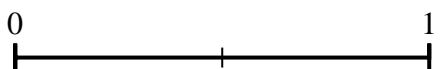
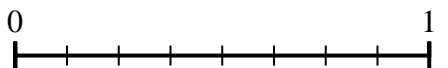
- 6) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{4}{6}$ ?



- 7) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{8}{8}$ ?



- 8) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{4}{8}$ ?

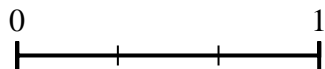
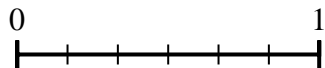


1. \_\_\_\_\_  
 2. \_\_\_\_\_  
 3. \_\_\_\_\_  
 4. \_\_\_\_\_  
 5. \_\_\_\_\_  
 6. \_\_\_\_\_  
 7. \_\_\_\_\_  
 8. \_\_\_\_\_

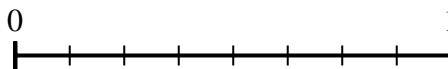
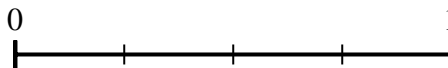


Usa le linee numerate per rispondere alle domande.

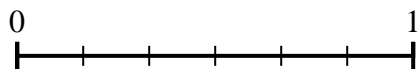
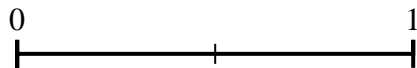
- 1) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{6}{6}$ ?



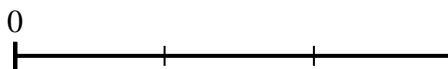
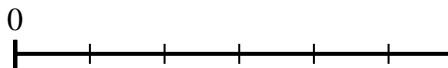
- 2) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{1}{4}$ ?



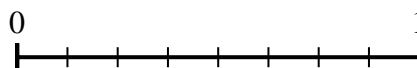
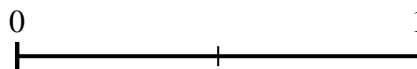
- 3) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{0}{2}$ ?



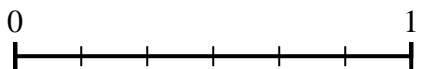
- 4) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{6}$ ?



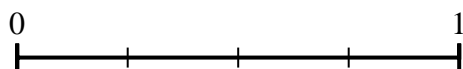
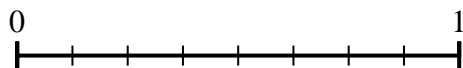
- 5) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{2}$ ?



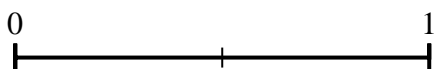
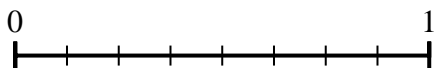
- 6) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{4}{6}$ ?



- 7) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{8}{8}$ ?



- 8) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{4}{8}$ ?

**Risposte**

1.  $\frac{3}{3}$

2.  $\frac{2}{8}$

3.  $\frac{0}{6}$

4.  $\frac{1}{3}$

5.  $\frac{8}{8}$

6.  $\frac{2}{3}$

7.  $\frac{4}{4}$

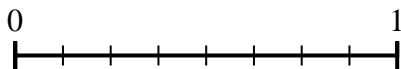
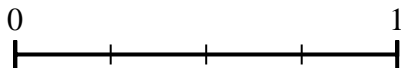
8.  $\frac{1}{2}$



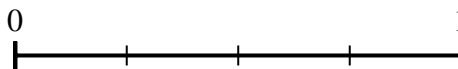
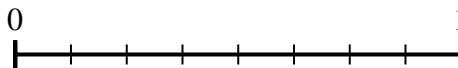
Usa le linee numerate per rispondere alle domande.

**Risposte**

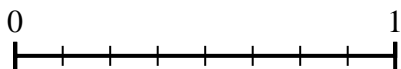
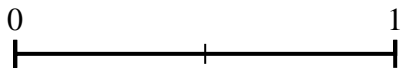
- 1) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{4}{4}$ ?



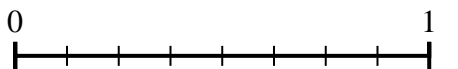
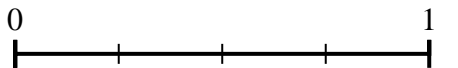
- 2) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{4}{8}$ ?



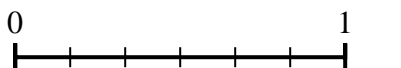
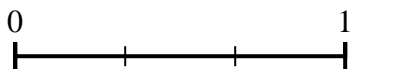
- 3) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{2}$ ?



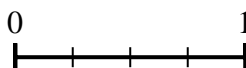
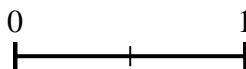
- 4) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{1}{4}$ ?



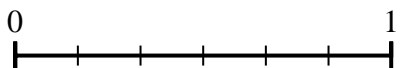
- 5) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{3}{3}$ ?



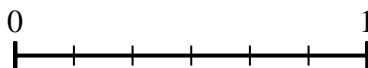
- 6) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{1}{2}$ ?



- 7) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{6}$ ?



- 8) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{4}{6}$ ?

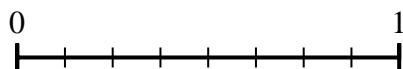
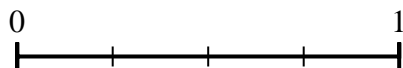


1. \_\_\_\_\_  
 2. \_\_\_\_\_  
 3. \_\_\_\_\_  
 4. \_\_\_\_\_  
 5. \_\_\_\_\_  
 6. \_\_\_\_\_  
 7. \_\_\_\_\_  
 8. \_\_\_\_\_

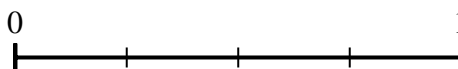
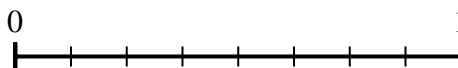


Usa le linee numerate per rispondere alle domande.

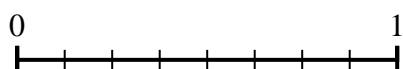
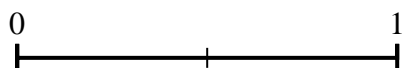
- 1) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{4}{4}$ ?



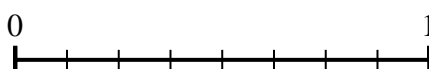
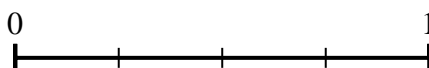
- 2) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{4}{8}$ ?



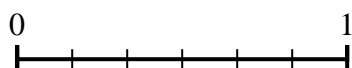
- 3) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{2}$ ?



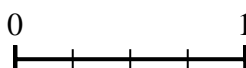
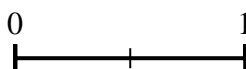
- 4) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{1}{4}$ ?



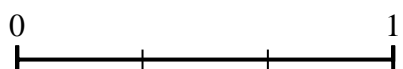
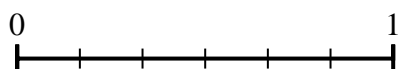
- 5) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{3}{3}$ ?



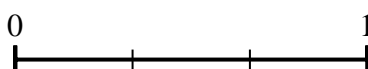
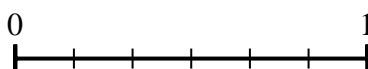
- 6) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{1}{2}$ ?



- 7) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{2}{6}$ ?



- 8) Secondo la linea numerica mostrata, qual è la frazione equivalente di  $\frac{4}{6}$ ?

**Risposte**

1.  $\frac{8}{8}$

2.  $\frac{2}{4}$

3.  $\frac{8}{8}$

4.  $\frac{2}{8}$

5.  $\frac{6}{6}$

6.  $\frac{2}{4}$

7.  $\frac{1}{3}$

8.  $\frac{2}{3}$