Divisione di unità in frazioni (visivamente)

Nome:

Risolvi ogni problema, sciogliendo le frazioni. Il primo è un esempio.

Es) $2:\frac{1}{3}$ = ? Vale a dire: Quanti $\frac{1}{3}$ ci sono in 2 interi?

1 Intero			1 Intero		

1) $3:\frac{1}{2}$ =

1 Intero	1 Intero	1 Intero

2) $3:\frac{1}{5}$ =

1 Intero	1 Intero	1 Intero

3) $2:\frac{1}{7}$ =

1 Intero	1 Intero

4) $4:\frac{1}{2}$ =

1 Intero	1 Intero	1 Intero	1 Intero

5) $4:\frac{1}{7}$ =

1 Intero	1 Intero	1 Intero	1 Intero

6) $5:\frac{1}{4}$ =

1 Intero	1 Intero	1 Intero	1 Intero	1 Intero

7) $2:\frac{1}{6}$ =

1 Intero	1 Intero

8) $6:\frac{1}{4}$ =

1 Intero	1 Intero	1 Intero	1 Intero	1 Intero	1 Intero

9) $3:\frac{1}{3}$ =

1 Intero	1 Intero	1 Intero

Risposte

Es. 6

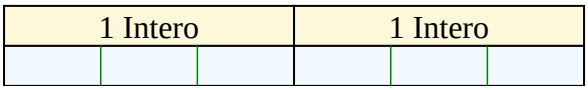
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____

1-9	89	78	67	56	44	33	22	11	0

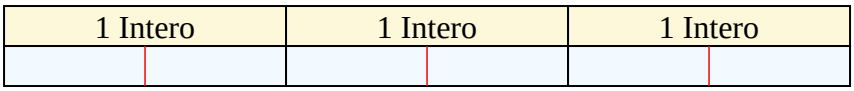
Divisione di unità in frazioni (visivamente) Nome: **Soluzioni**

Risolvi ogni problema, sciogliendo le frazioni. Il primo è un esempio.

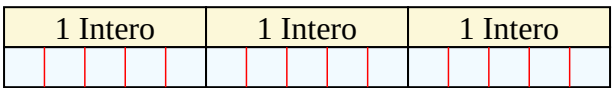
Es) $2:\frac{1}{3}$ = ? Vale a dire: Quanti $\frac{1}{3}$ ci sono in 2 interi?



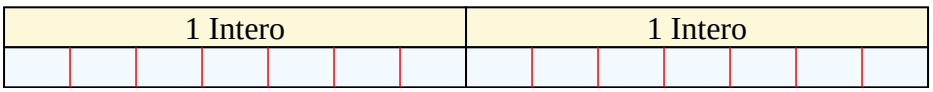
1) $3:\frac{1}{2}$ = Vale a dire: Quanti $\frac{1}{2}$ ci sono in 3 interi?



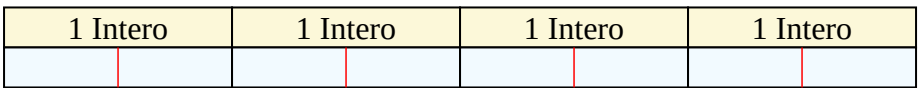
2) $3:\frac{1}{5}$ = Vale a dire: Quanti $\frac{1}{5}$ ci sono in 3 interi?



3) $2:\frac{1}{7}$ = Vale a dire: Quanti $\frac{1}{7}$ ci sono in 2 interi?



4) $4:\frac{1}{2}$ = Vale a dire: Quanti $\frac{1}{2}$ ci sono in 4 interi?



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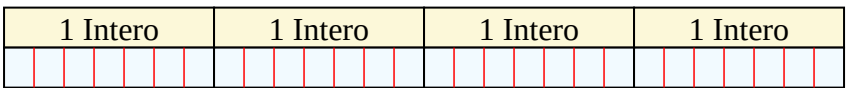
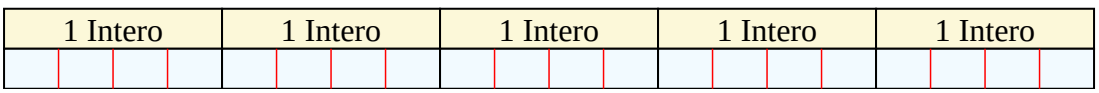
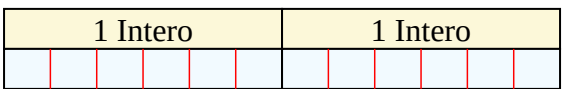


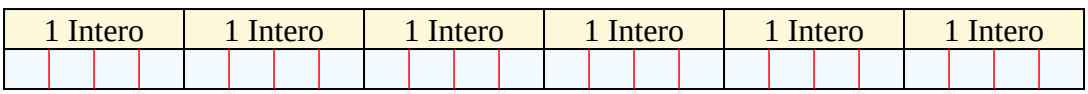
6) $5:\frac{1}{4}$ = Vale a dire: Quanti $\frac{1}{4}$ ci sono in 5 interi?



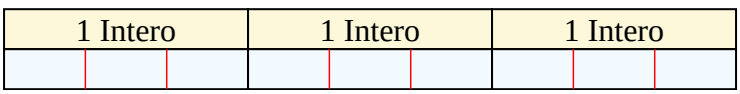
7) $2:\frac{1}{6}$ = Vale a dire: Quanti $\frac{1}{6}$ ci sono in 2 interi?



8) $6:\frac{1}{4}$ = Vale a dire: Quanti $\frac{1}{4}$ ci sono in 6 interi?



9) $3:\frac{1}{3}$ = Vale a dire: Quanti $\frac{1}{3}$ ci sono in 3 interi?



Risposte

Es. 6

1. 6
2. 15
3. 14
4. 8
5. 28
6. 20
7. 12
8. 24
9. 9

1-9	89	78	67	56	44	33	22	11	0

Divisione di unità in frazioni (visivamente) Nome:

Risolvi ogni problema, sciogliendo le frazioni. Il primo è un esempio.

Es) 3:$\frac{1}{2}$ = ? Vale a dire: Quanti $\frac{1}{2}$ ci sono in 3 interi?

1 Intero	1 Intero	1 Intero

1) 6:$\frac{1}{5}$ =

1 Intero	1 Intero	1 Intero	1 Intero	1 Intero	1 Intero

2) 5:$\frac{1}{2}$ =

1 Intero	1 Intero	1 Intero	1 Intero	1 Intero

3) 4:$\frac{1}{7}$ =

1 Intero	1 Intero	1 Intero	1 Intero

4) 6:$\frac{1}{3}$ =

1 Intero	1 Intero	1 Intero	1 Intero	1 Intero	1 Intero

5) 2:$\frac{1}{7}$ =

1 Intero	1 Intero

6) 2:$\frac{1}{4}$ =

1 Intero	1 Intero

7) 2:$\frac{1}{5}$ =

1 Intero	1 Intero

8) 5:$\frac{1}{5}$ =

1 Intero	1 Intero	1 Intero	1 Intero	1 Intero

9) 5:$\frac{1}{6}$ =

1 Intero	1 Intero	1 Intero	1 Intero	1 Intero

Risposte

Es. 6

1. _____
2. _____
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1-9	89	78	67	56	44	33	22	11	0

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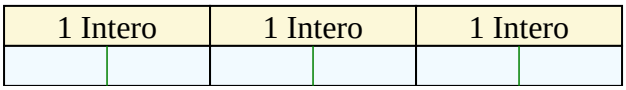
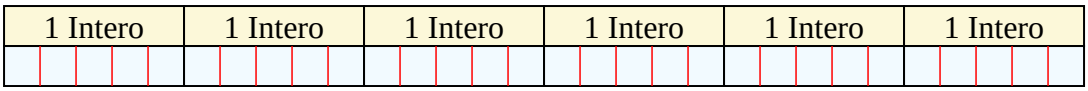


1) 6:$\frac{1}{5}$ = Vale a dire: Quanti $\frac{1}{5}$ ci sono in 6 interi?



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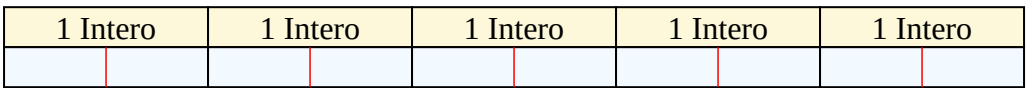

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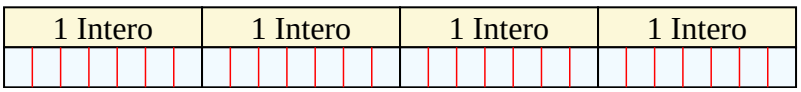

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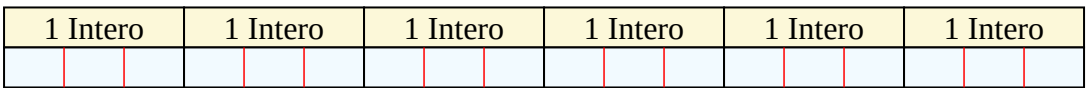

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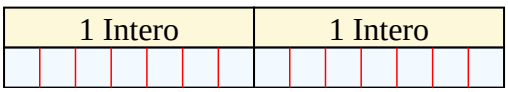
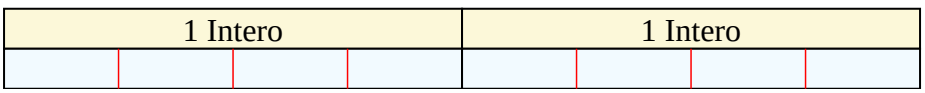


6) 2:$\frac{1}{4}$ = Vale a dire: Quanti $\frac{1}{4}$ ci sono in 2 interi?



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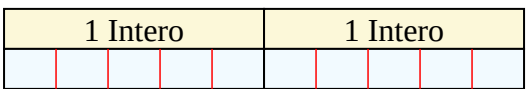
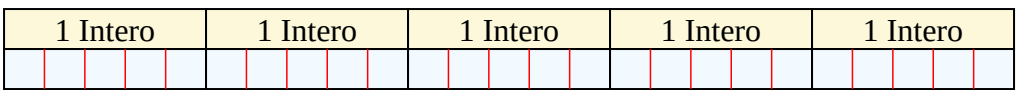
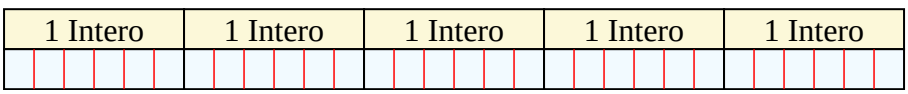


8) 5:$\frac{1}{5}$ = Vale a dire: Quanti $\frac{1}{5}$ ci sono in 5 interi?



9) 5:$\frac{1}{6}$ = Vale a dire: Quanti $\frac{1}{6}$ ci sono in 5 interi?



Risposte

Es.	6
1.	30
2.	10
3.	28
4.	18
5.	14
6.	8
7.	10
8.	25
9.	30

1-9	89	78	67	56	44	33	22	11	0

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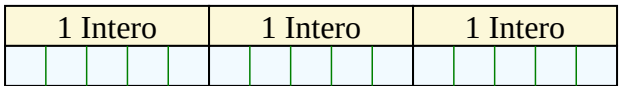
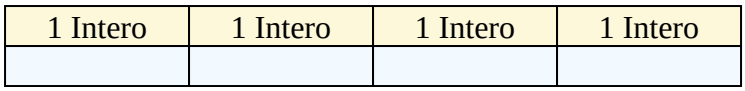
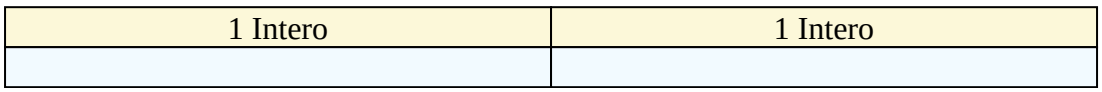


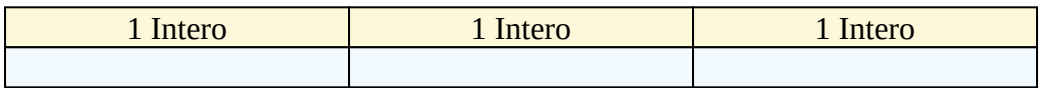
1) $4:\frac{1}{4}$ =



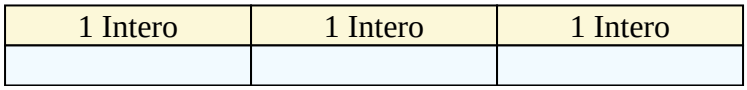
2) $2:\frac{1}{3}$ =



3) $3:\frac{1}{3}$ =



4) $3:\frac{1}{4}$ =



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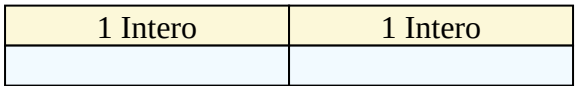
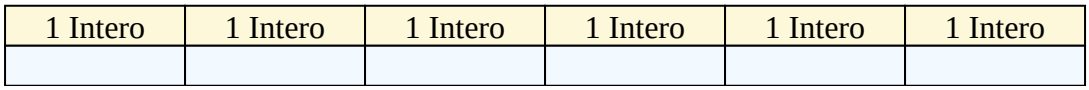
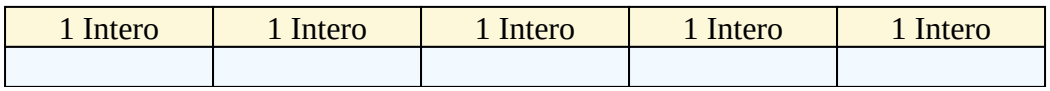


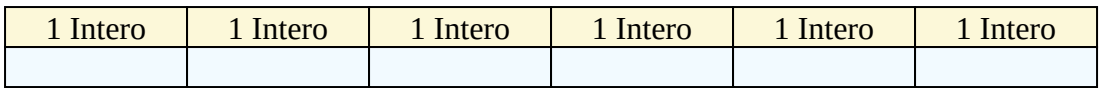
6) $6:\frac{1}{2}$ =



7) $5:\frac{1}{6}$ =



8) $6:\frac{1}{4}$ =



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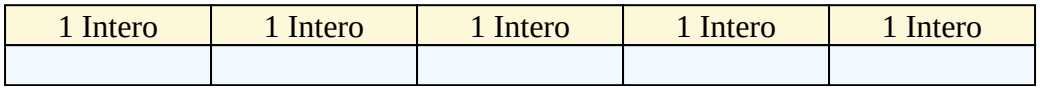

Risposte

Es. 15

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____

1-9	89	78	67	56	44	33	22	11	0

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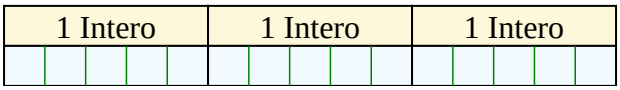

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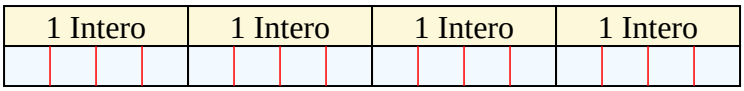

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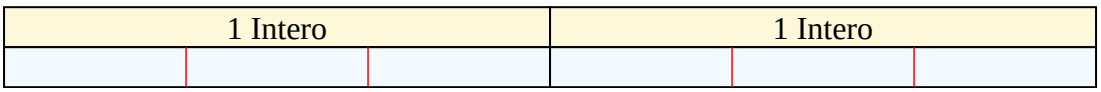

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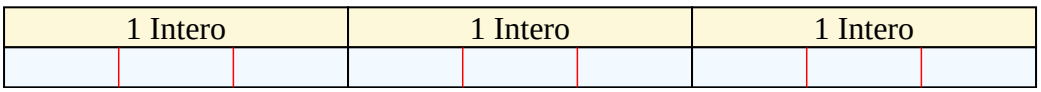

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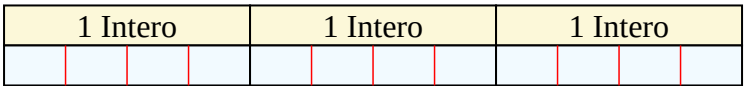
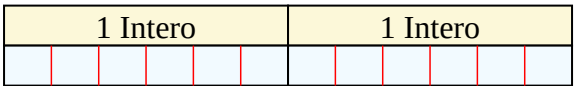
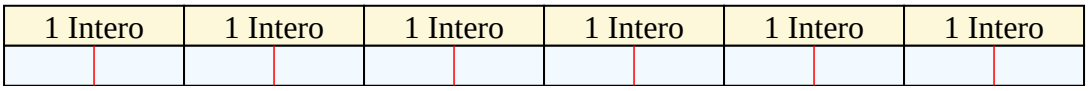


5) $2:\frac{1}{6}$ = Vale a dire: Quanti $\frac{1}{6}$ ci sono in 2 interi?



6) $6:\frac{1}{2}$ = Vale a dire: Quanti $\frac{1}{2}$ ci sono in 6 interi?



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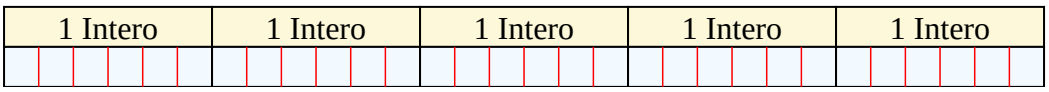

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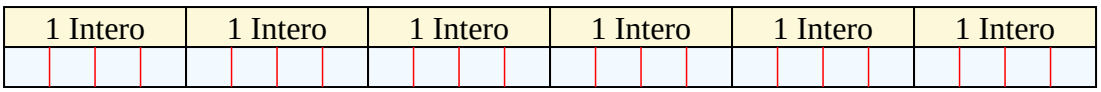

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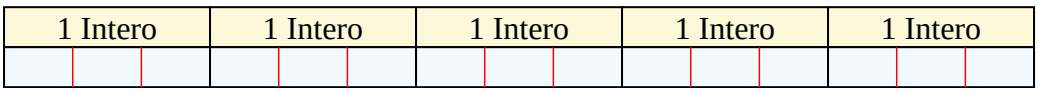


Risposte

Es.	15
1.	16
2.	6
3.	9
4.	12
5.	12
6.	12
7.	30
8.	24
9.	15

1-9	89	78	67	56	44	33	22	11	0

Risolvi ogni problema, sciogliendo le frazioni. Il primo è un esempio.

Es) $4:\frac{1}{5}$ = ? Vale a dire: Quanti $\frac{1}{5}$ ci sono in 4 interi?

1 Intero	1 Intero	1 Intero	1 Intero

1) $3:\frac{1}{3}$ =

1 Intero	1 Intero	1 Intero

2) $5:\frac{1}{5}$ =

1 Intero	1 Intero	1 Intero	1 Intero	1 Intero

3) $3:\frac{1}{2}$ =

1 Intero	1 Intero	1 Intero

4) $6:\frac{1}{5}$ =

1 Intero	1 Intero	1 Intero	1 Intero	1 Intero	1 Intero

5) $2:\frac{1}{6}$ =

1 Intero	1 Intero

6) $4:\frac{1}{2}$ =

1 Intero	1 Intero	1 Intero	1 Intero

7) $2:\frac{1}{4}$ =

1 Intero	1 Intero

8) $6:\frac{1}{7}$ =

1 Intero	1 Intero	1 Intero	1 Intero	1 Intero	1 Intero

9) $3:\frac{1}{7}$ =

1 Intero	1 Intero	1 Intero

Risposte

Es. **20**

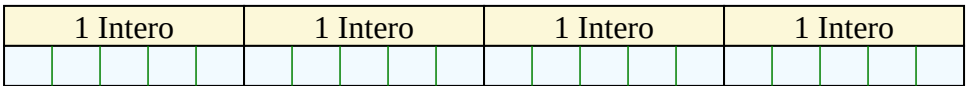
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____

1-9	89	78	67	56	44	33	22	11	0

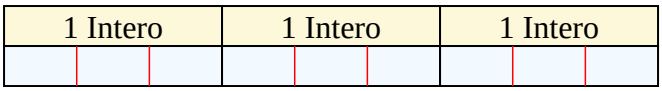
Divisione di unità in frazioni (visivamente) Nome: **Soluzioni**

Risolvi ogni problema, sciogliendo le frazioni. Il primo è un esempio.

Es) 4:$\frac{1}{5}$ = ? Vale a dire: Quanti $\frac{1}{5}$ ci sono in 4 interi?



1) 3:$\frac{1}{3}$ = Vale a dire: Quanti $\frac{1}{3}$ ci sono in 3 interi?



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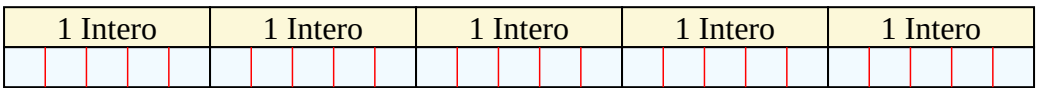

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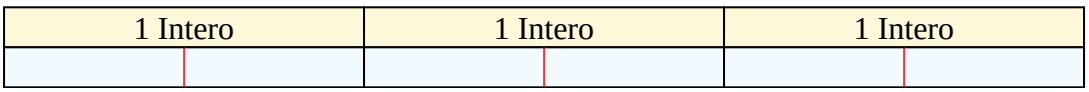

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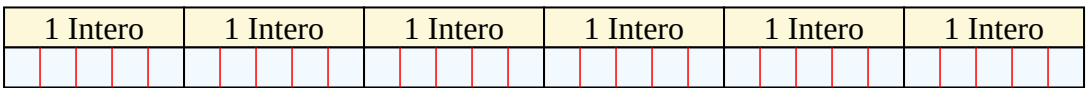

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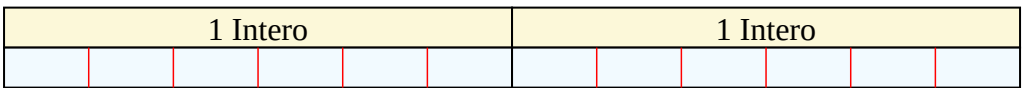
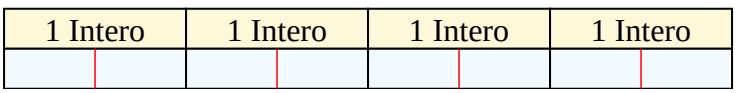
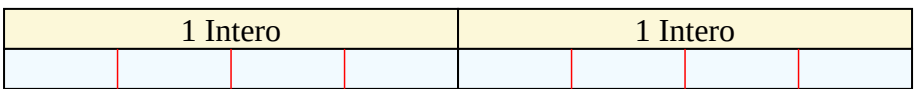


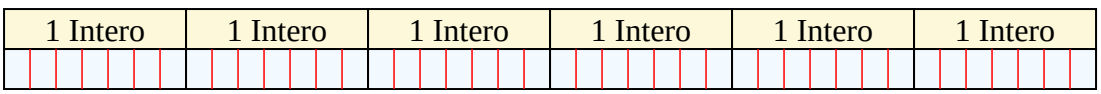
6) 4:$\frac{1}{2}$ = Vale a dire: Quanti $\frac{1}{2}$ ci sono in 4 interi?



7) 2:$\frac{1}{4}$ = Vale a dire: Quanti $\frac{1}{4}$ ci sono in 2 interi?



8) 6:$\frac{1}{7}$ = Vale a dire: Quanti $\frac{1}{7}$ ci sono in 6 interi?



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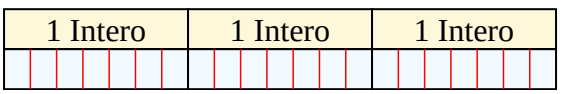

Risposte

Es. 20
1. 9
2. 25
3. 6
4. 30
5. 12
6. 8
7. 8
8. 42
9. 21

1-9	89	78	67	56	44	33	22	11	0

Risolvi ogni problema, sciogliendo le frazioni. Il primo è un esempio.

Es) $3:\frac{1}{4}$ = ? Vale a dire: Quanti $\frac{1}{4}$ ci sono in 3 interi?

1 Intero	1 Intero	1 Intero

1) $4:\frac{1}{4}$ =

1 Intero	1 Intero	1 Intero	1 Intero

2) $6:\frac{1}{7}$ =

1 Intero	1 Intero	1 Intero	1 Intero	1 Intero	1 Intero

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1 Intero	1 Intero	1 Intero	1 Intero	1 Intero	1 Intero

4) $6:\frac{1}{2}$ =

1 Intero	1 Intero	1 Intero	1 Intero	1 Intero	1 Intero

5) $3:\frac{1}{6}$ =

1 Intero	1 Intero	1 Intero

6) $5:\frac{1}{2}$ =

1 Intero	1 Intero	1 Intero	1 Intero	1 Intero

7) $2:\frac{1}{3}$ =

1 Intero	1 Intero

8) $3:\frac{1}{3}$ =

1 Intero	1 Intero	1 Intero

9) $4:\frac{1}{5}$ =

1 Intero	1 Intero	1 Intero	1 Intero

Risposte

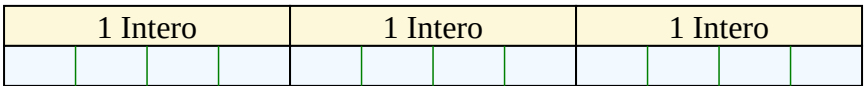
Es. **12**

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____

1-9	89	78	67	56	44	33	22	11	0

Risolvi ogni problema, sciogliendo le frazioni. Il primo è un esempio.

Es) $3:\frac{1}{4}$ = ? Vale a dire: Quanti $\frac{1}{4}$ ci sono in 3 interi?



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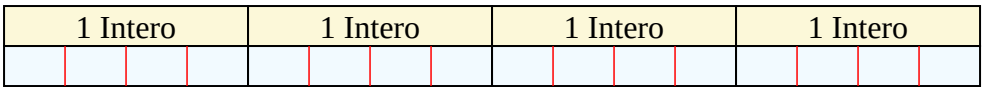

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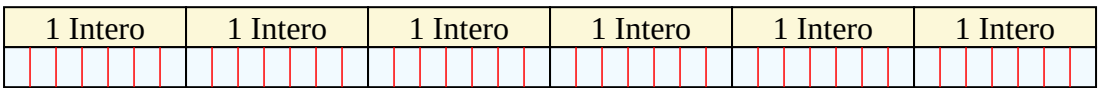

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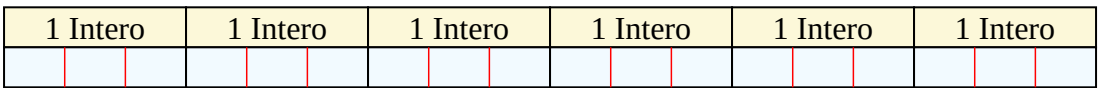

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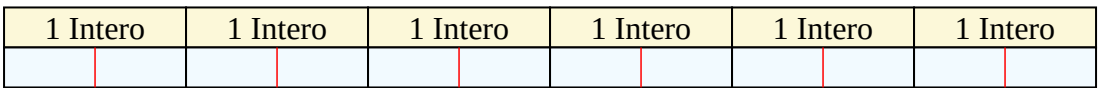

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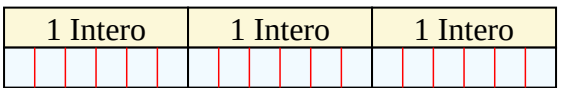

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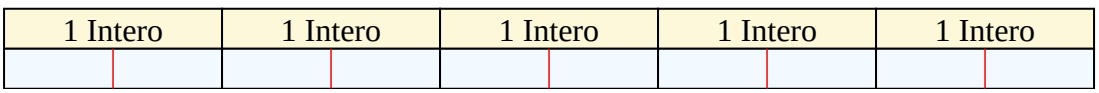

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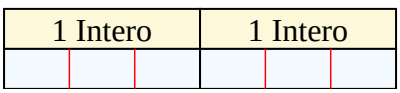

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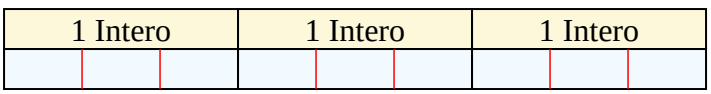

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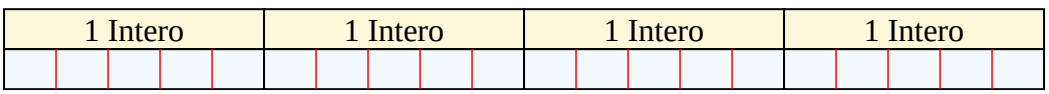

Risposte

Es.	12
1.	16
2.	42
3.	18
4.	12
5.	18
6.	10
7.	6
8.	9
9.	20

1-9	89	78	67	56	44	33	22	11	0

Divisione di unità in frazioni (visivamente) Nome:

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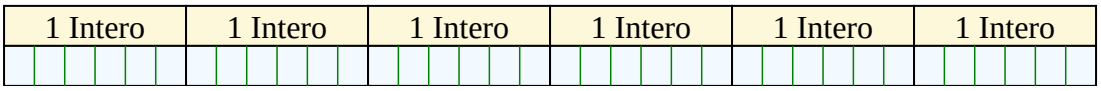

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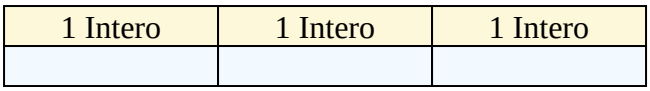
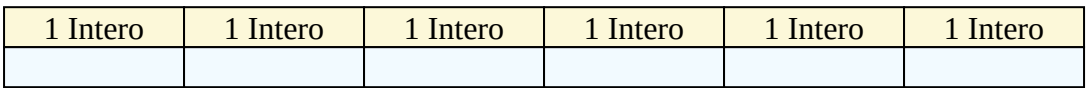
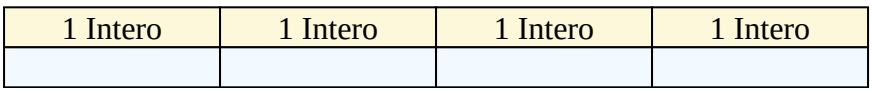


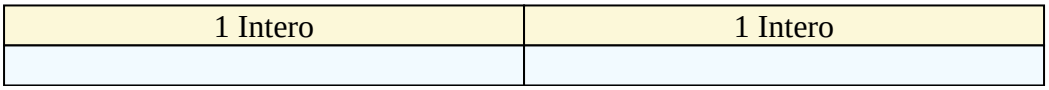
2) 6:$\frac{1}{4}$ =



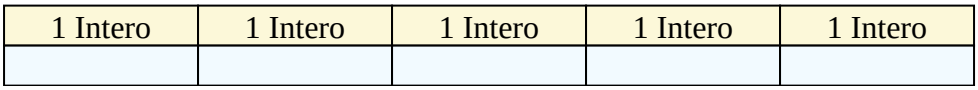
3) 4:$\frac{1}{2}$ =



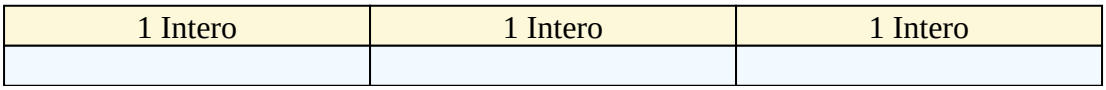
4) 2:$\frac{1}{5}$ =



5) 5:$\frac{1}{5}$ =



6) 3:$\frac{1}{5}$ =



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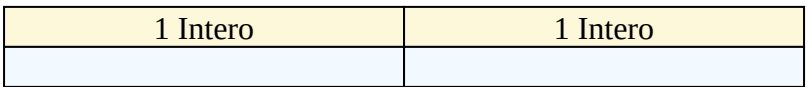

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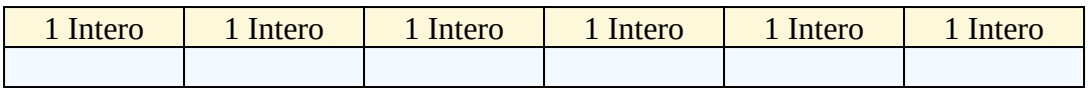
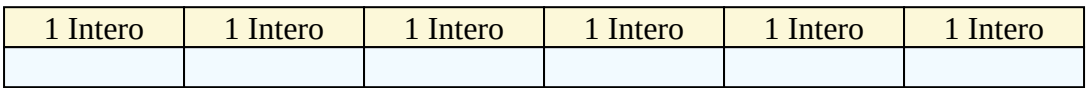


9) 6:$\frac{1}{3}$ =



Risposte

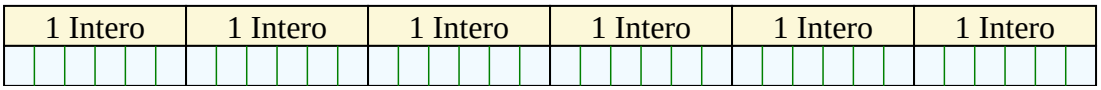
Es. **36**

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____

1-9	89	78	67	56	44	33	22	11	0

Risolvi ogni problema, sciogliendo le frazioni. Il primo è un esempio.

Es) $6:\frac{1}{6}$ = ? Vale a dire: Quanti $\frac{1}{6}$ ci sono in 6 interi?



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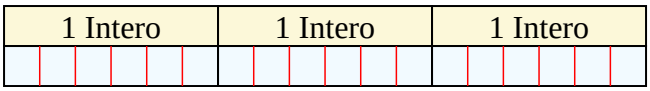

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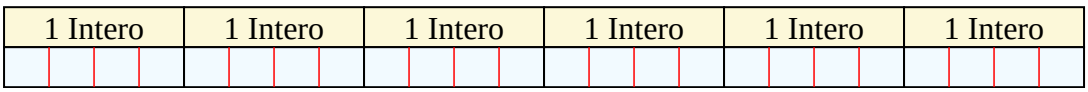

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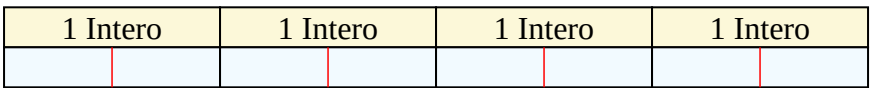

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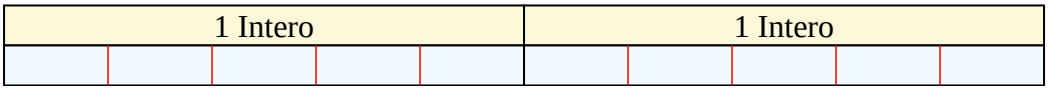

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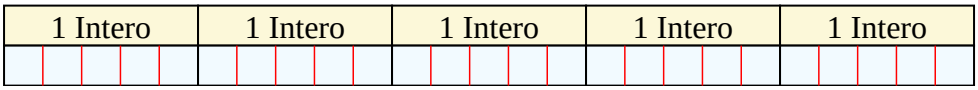

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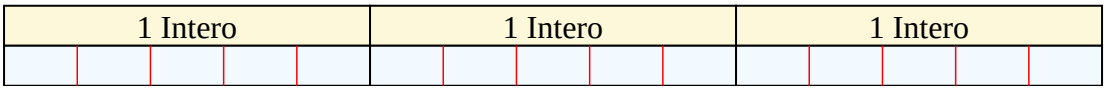
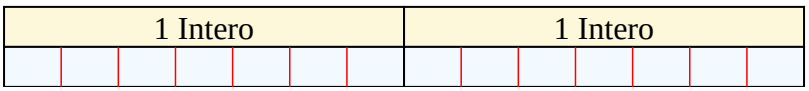


7) $2:\frac{1}{7}$ = Vale a dire: Quanti $\frac{1}{7}$ ci sono in 2 interi?



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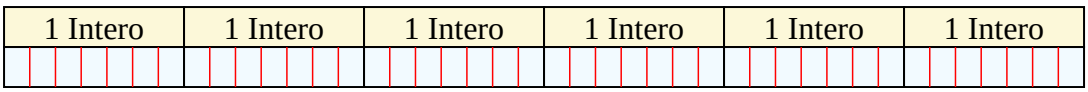

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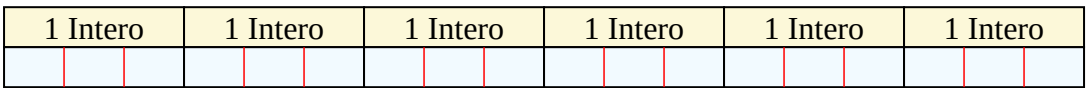

Risposte

Es.	36
1.	18
2.	24
3.	8
4.	10
5.	25
6.	15
7.	14
8.	42
9.	18

1-9	89	78	67	56	44	33	22	11	0

Risolvi ogni problema, sciogliendo le frazioni. Il primo è un esempio.

Es) $3:\frac{1}{4}$ = ? Vale a dire: Quanti $\frac{1}{4}$ ci sono in 3 interi?

1 Intero	1 Intero	1 Intero

1) $5:\frac{1}{6}$ =

1 Intero	1 Intero	1 Intero	1 Intero	1 Intero

2) $5:\frac{1}{2}$ =

1 Intero	1 Intero	1 Intero	1 Intero	1 Intero

3) $5:\frac{1}{5}$ =

1 Intero	1 Intero	1 Intero	1 Intero	1 Intero

4) $3:\frac{1}{2}$ =

1 Intero	1 Intero	1 Intero

5) $2:\frac{1}{2}$ =

1 Intero	1 Intero

6) $6:\frac{1}{7}$ =

1 Intero	1 Intero	1 Intero	1 Intero	1 Intero	1 Intero

7) $4:\frac{1}{4}$ =

1 Intero	1 Intero	1 Intero	1 Intero

8) $6:\frac{1}{6}$ =

1 Intero	1 Intero	1 Intero	1 Intero	1 Intero	1 Intero

9) $3:\frac{1}{3}$ =

1 Intero	1 Intero	1 Intero

Risposte

Es. 12

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____

1-9	89	78	67	56	44	33	22	11	0

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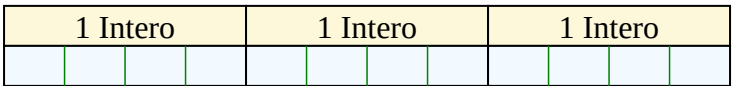

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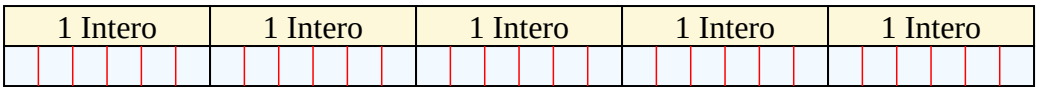

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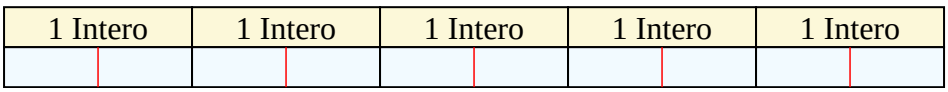

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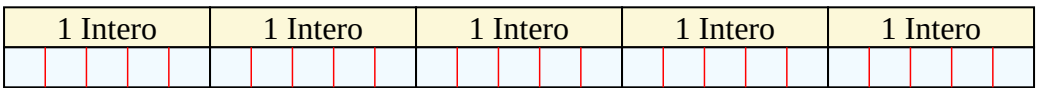

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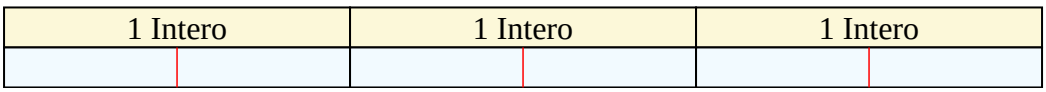

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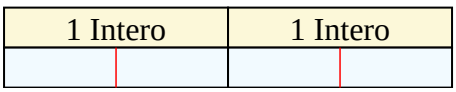

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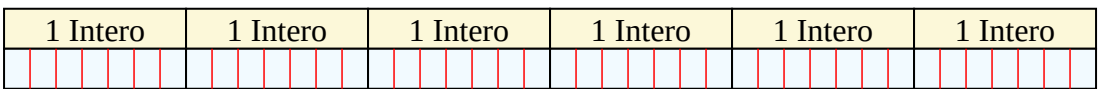
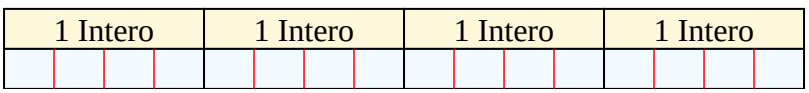


7) $4:\frac{1}{4}$ = Vale a dire: Quanti $\frac{1}{4}$ ci sono in 4 interi?



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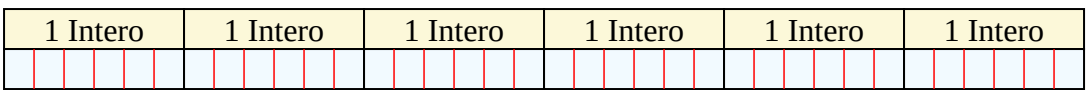

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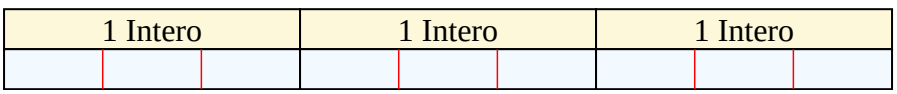

Risposte

Es.	12
1.	30
2.	10
3.	25
4.	6
5.	4
6.	42
7.	16
8.	36
9.	9

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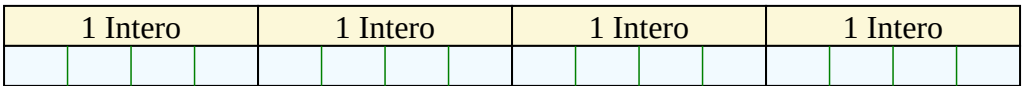
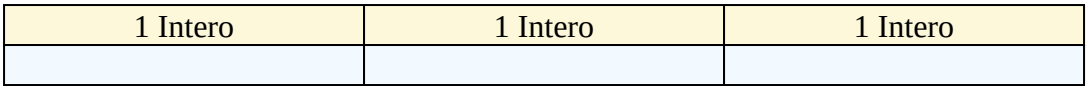
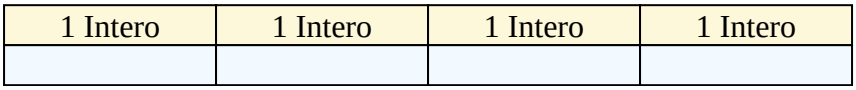


1) $3:\frac{1}{4}$ =



2) $4:\frac{1}{7}$ =



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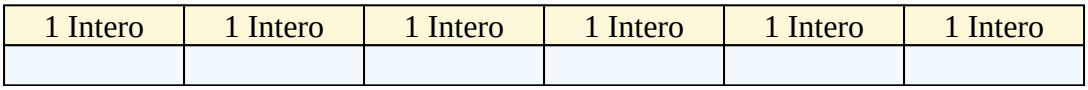

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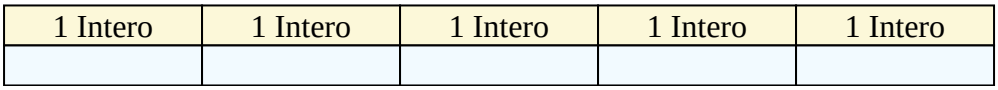

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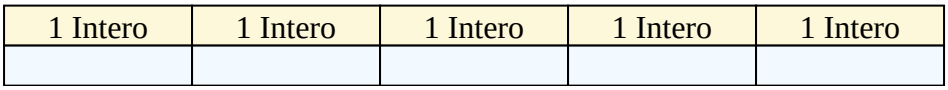

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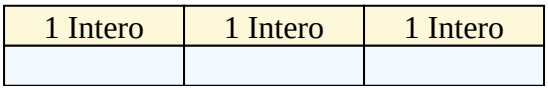

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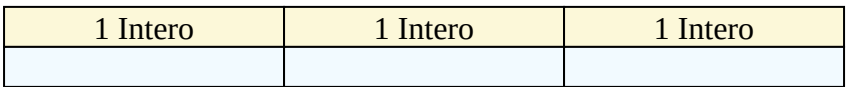

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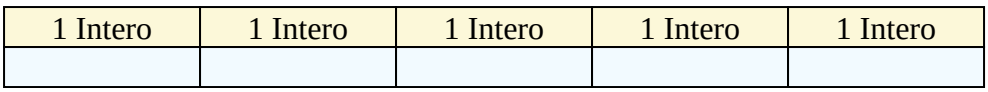

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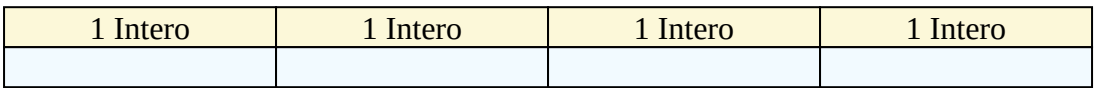

Risposte

Es. **16**

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____

1-9	89	78	67	56	44	33	22	11	0

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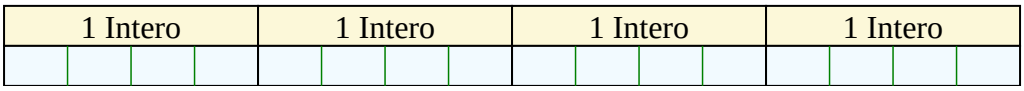
Es) 4:$\frac{1}{4}$ = ? Vale a dire: Quanti $\frac{1}{4}$ ci sono in 4 interi?



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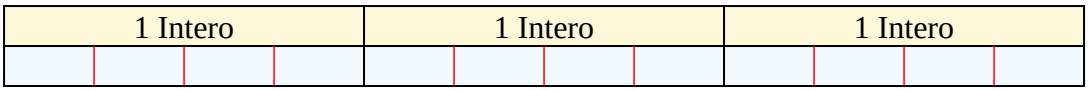

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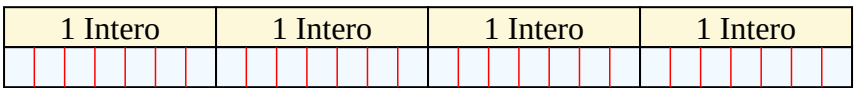

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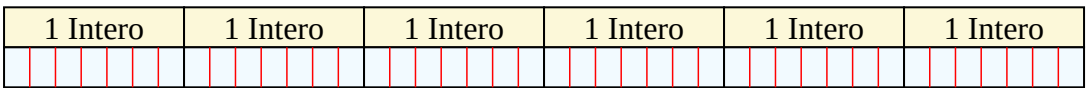

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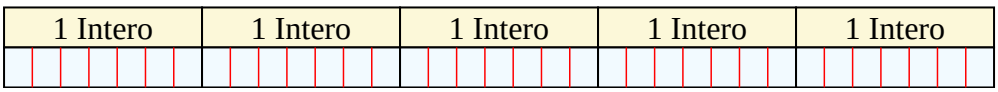

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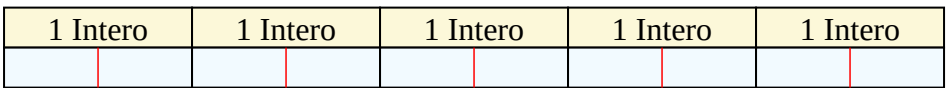

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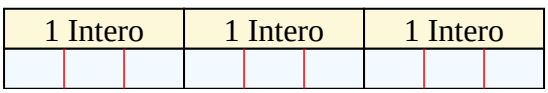

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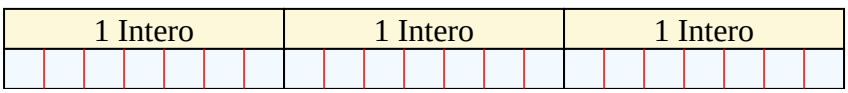

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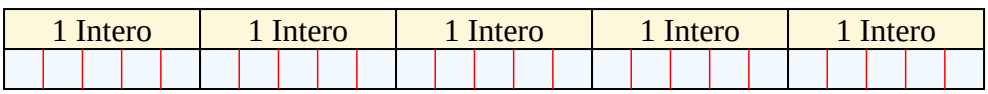

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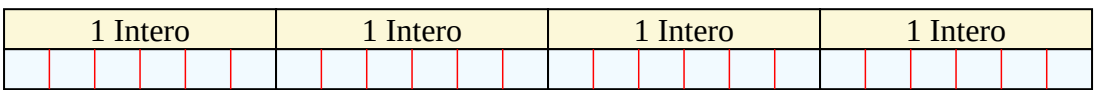

Risposte

Es. **16**

1. **12**
2. **28**
3. **42**
4. **35**
5. **10**
6. **9**
7. **21**
8. **25**
9. **24**

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1 Intero	1 Intero	1 Intero	1 Intero	1 Intero

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3) $4:\frac{1}{7}$ =

1 Intero	1 Intero	1 Intero	1 Intero

4) $5:\frac{1}{6}$ =

1 Intero	1 Intero	1 Intero	1 Intero	1 Intero

5) $2:\frac{1}{7}$ =

1 Intero	1 Intero

6) $4:\frac{1}{4}$ =

1 Intero	1 Intero	1 Intero	1 Intero

7) $3:\frac{1}{6}$ =

1 Intero	1 Intero	1 Intero

8) $3:\frac{1}{4}$ =

1 Intero	1 Intero	1 Intero

9) $5:\frac{1}{3}$ =

1 Intero	1 Intero	1 Intero	1 Intero	1 Intero

Risposte

Es. **15**

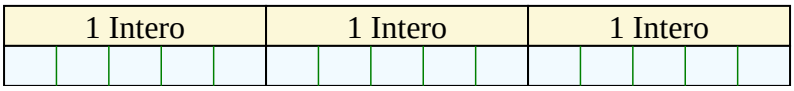
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____

1-9	89	78	67	56	44	33	22	11	0

Divisione di unità in frazioni (visivamente) Nome: **Soluzioni**

Risolvi ogni problema, sciogliendo le frazioni. Il primo è un esempio.

Es) $3 : \frac{1}{5}$ = ? Vale a dire: Quanti $\frac{1}{5}$ ci sono in 3 interi?



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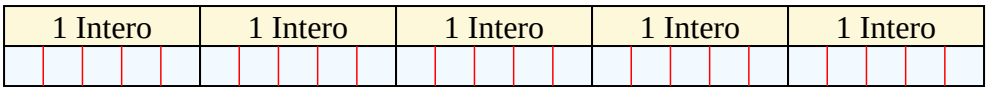

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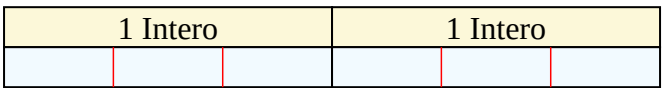

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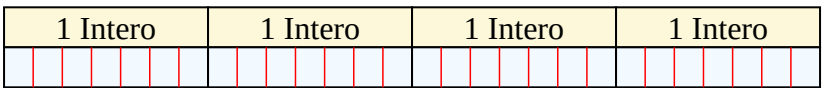

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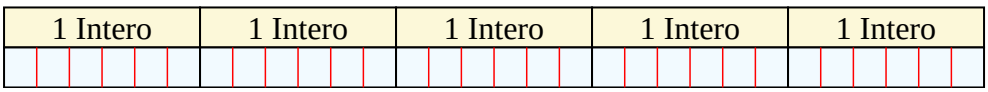

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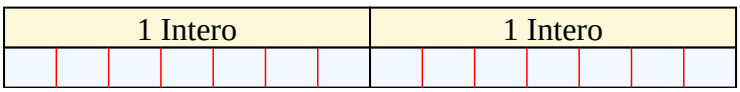

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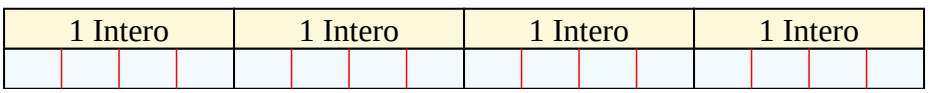

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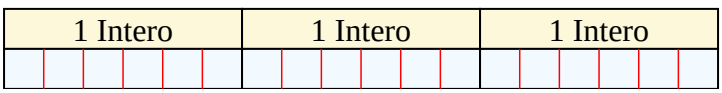

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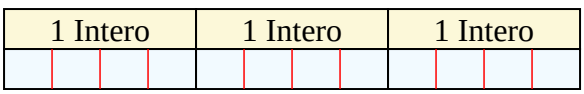

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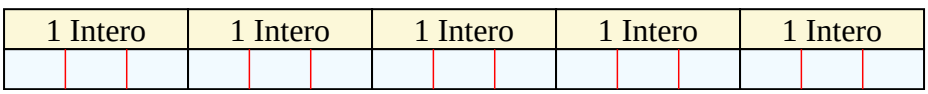


Risposte

Es. 15
1. 25
2. 6
3. 28
4. 30
5. 14
6. 16
7. 18
8. 12
9. 15

1-9	89	78	67	56	44	33	22	11	0

Risolvi ogni problema, sciogliendo le frazioni. Il primo è un esempio.

Es) 2:$\frac{1}{6}$ = ? Vale a dire: Quanti $\frac{1}{6}$ ci sono in 2 interi?

1 Intero						1 Intero					

1) 5:$\frac{1}{3}$ =

1 Intero	1 Intero	1 Intero	1 Intero	1 Intero

2) 5:$\frac{1}{5}$ =

1 Intero	1 Intero	1 Intero	1 Intero	1 Intero

3) 3:$\frac{1}{5}$ =

1 Intero	1 Intero	1 Intero

4) 4:$\frac{1}{7}$ =

1 Intero	1 Intero	1 Intero	1 Intero

5) 2:$\frac{1}{7}$ =

1 Intero	1 Intero

6) 5:$\frac{1}{4}$ =

1 Intero	1 Intero	1 Intero	1 Intero	1 Intero

7) 4:$\frac{1}{3}$ =

1 Intero	1 Intero	1 Intero	1 Intero

8) 4:$\frac{1}{4}$ =

1 Intero	1 Intero	1 Intero	1 Intero

9) 3:$\frac{1}{3}$ =

1 Intero	1 Intero	1 Intero

Risposte

Es. 12

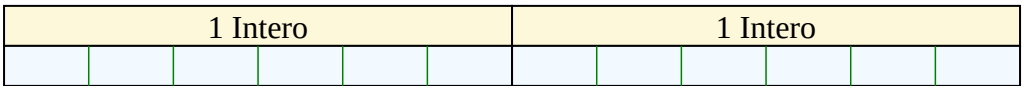
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____

1-9	89	78	67	56	44	33	22	11	0

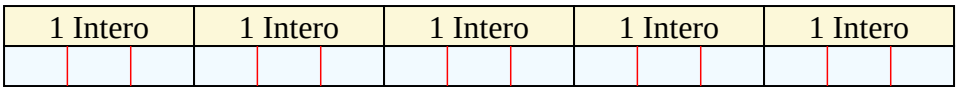
Divisione di unità in frazioni (visivamente) Nome: **Soluzioni**

Risolvi ogni problema, sciogliendo le frazioni. Il primo è un esempio.

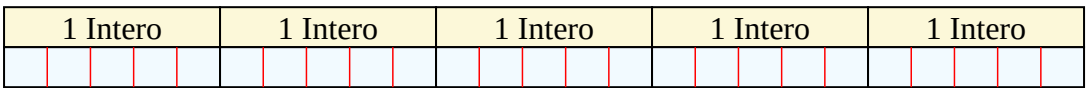
Es) 2:$\frac{1}{6}$ = ? Vale a dire: Quanti $\frac{1}{6}$ ci sono in 2 interi?



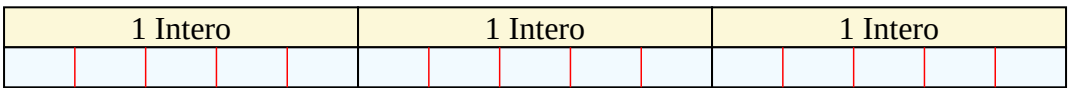
1) 5:$\frac{1}{3}$ = Vale a dire: Quanti $\frac{1}{3}$ ci sono in 5 interi?



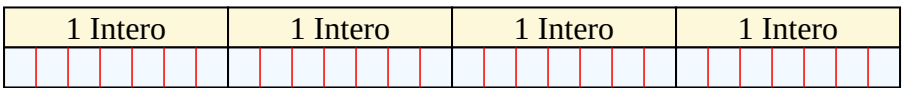
2) 5:$\frac{1}{5}$ = Vale a dire: Quanti $\frac{1}{5}$ ci sono in 5 interi?



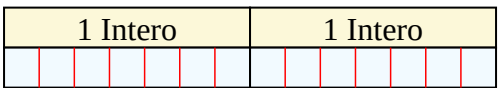
3) 3:$\frac{1}{5}$ = Vale a dire: Quanti $\frac{1}{5}$ ci sono in 3 interi?



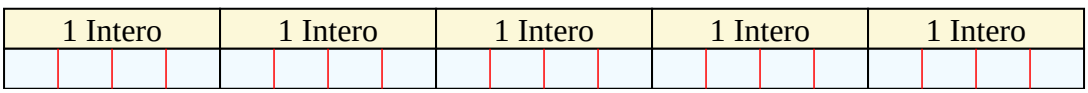
4) 4:$\frac{1}{7}$ = Vale a dire: Quanti $\frac{1}{7}$ ci sono in 4 interi?



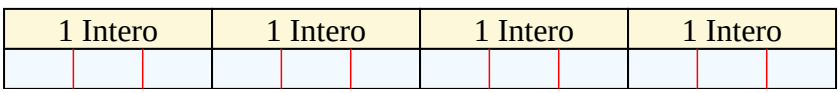
5) 2:$\frac{1}{7}$ = Vale a dire: Quanti $\frac{1}{7}$ ci sono in 2 interi?



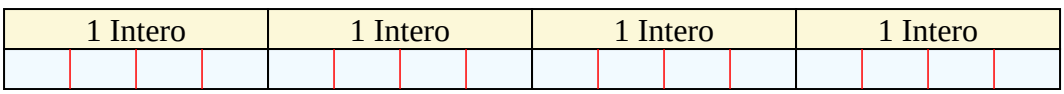
6) 5:$\frac{1}{4}$ = Vale a dire: Quanti $\frac{1}{4}$ ci sono in 5 interi?



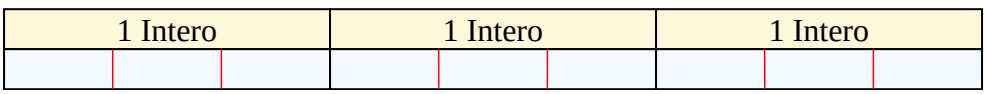
7) 4:$\frac{1}{3}$ = Vale a dire: Quanti $\frac{1}{3}$ ci sono in 4 interi?



8) 4:$\frac{1}{4}$ = Vale a dire: Quanti $\frac{1}{4}$ ci sono in 4 interi?



9) 3:$\frac{1}{3}$ = Vale a dire: Quanti $\frac{1}{3}$ ci sono in 3 interi?



Risposte

Es. **12**

1. **15**
2. **25**
3. **15**
4. **28**
5. **14**
6. **20**
7. **12**
8. **16**
9. **9**

1-9	89	78	67	56	44	33	22	11	0