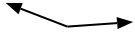




Determina se ogni angolo mostrato è "minore", "maggiore" o "uguale" a 90°.

Es)



1)



2)



**Risposte**

Es. maggiore

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_

9. \_\_\_\_\_

10. \_\_\_\_\_

11. \_\_\_\_\_

12. \_\_\_\_\_

13. \_\_\_\_\_

14. \_\_\_\_\_

15. \_\_\_\_\_

16. \_\_\_\_\_

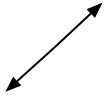
17. \_\_\_\_\_

18. \_\_\_\_\_

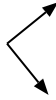
19. \_\_\_\_\_

20. \_\_\_\_\_

3)



4)



5)



6)



7)



8)



9)



10)



11)



12)



13)



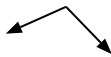
14)



15)



16)



17)



18)



19)



20)





Determina se ogni angolo mostrato è "minore", "maggiore" o "uguale" a  $90^\circ$ .

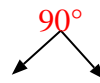
Es)



1)



2)



Risposte

Es. maggiore

1. maggiore

2. uguale

3. maggiore

4. uguale

5. uguale

6. uguale

7. minore

8. minore

9. minore

10. maggiore

11. uguale

12. minore

13. uguale

14. minore

15. uguale

16. maggiore

17. maggiore

18. minore

19. minore

20. uguale

3)



4)



5)



6)



7)



8)



9)



10)



11)



12)



13)



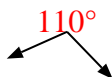
14)



15)



16)



17)



18)



19)



20)





Determina se ogni angolo mostrato è "minore", "maggiore" o "uguale" a 90°.

Es)



1)



2)



**Risposte**

Es. maggiore

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_

9. \_\_\_\_\_

10. \_\_\_\_\_

11. \_\_\_\_\_

12. \_\_\_\_\_

13. \_\_\_\_\_

14. \_\_\_\_\_

15. \_\_\_\_\_

16. \_\_\_\_\_

17. \_\_\_\_\_

18. \_\_\_\_\_

19. \_\_\_\_\_

20. \_\_\_\_\_

3)



4)



5)



6)



7)



8)



9)



10)



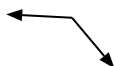
11)



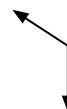
12)



13)



14)



15)



16)



17)



18)



19)



20)





Determina se ogni angolo mostrato è "minore", "maggiore" o "uguale" a  $90^\circ$ .

Es)



1)



2)



3)



4)



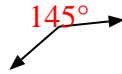
5)



6)



7)



8)



9)



10)



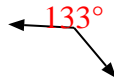
11)



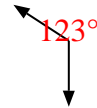
12)



13)



14)



15)



16)



17)



18)



19)



20)



Risposte

Es. maggiore

1. uguale

2. minore

3. minore

4. uguale

5. minore

6. uguale

7. maggiore

8. uguale

9. minore

10. minore

11. uguale

12. uguale

13. maggiore

14. maggiore

15. minore

16. minore

17. minore

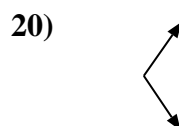
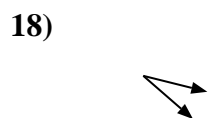
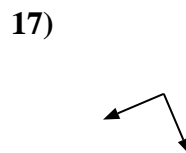
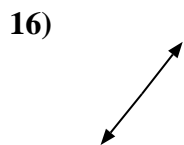
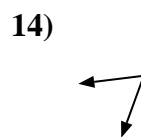
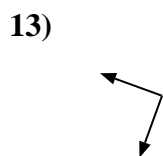
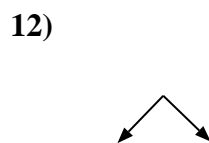
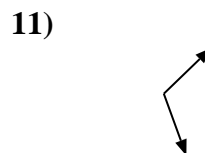
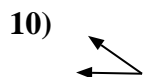
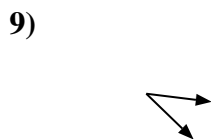
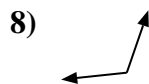
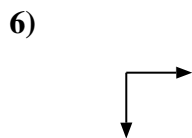
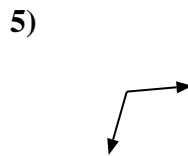
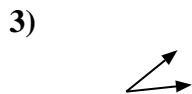
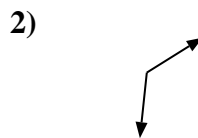
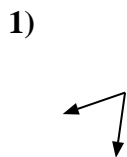
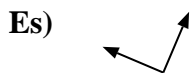
18. maggiore

19. maggiore

20. uguale



Determina se ogni angolo mostrato è "minore", "maggiore" o "uguale" a 90°.



**Risposte**

Es. uguale

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_

9. \_\_\_\_\_

10. \_\_\_\_\_

11. \_\_\_\_\_

12. \_\_\_\_\_

13. \_\_\_\_\_

14. \_\_\_\_\_

15. \_\_\_\_\_

16. \_\_\_\_\_

17. \_\_\_\_\_

18. \_\_\_\_\_

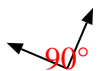
19. \_\_\_\_\_

20. \_\_\_\_\_



Determina se ogni angolo mostrato è "minore", "maggiore" o "uguale" a  $90^\circ$ .

Es)



1)



2)



Risposte

Es. uguale

1. minore

2. maggiore

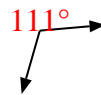
3)



4)



5)



3. minore

4. maggiore

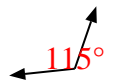
6)



7)



8)



5. maggiore

6. uguale

7. minore

9)



10)



11)



8. maggiore

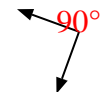
9. minore

10. minore

12)



13)



14)



11. maggiore

12. uguale

13. uguale

15)



16)



17)



14. minore

15. uguale

16. maggiore

18)



19)



20)



17. uguale

18. minore

19. minore

20. maggiore



Determina se ogni angolo mostrato è "minore", "maggiore" o "uguale" a 90°.

Es)



1)



2)



**Risposte**

Es. minore

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_

9. \_\_\_\_\_

10. \_\_\_\_\_

11. \_\_\_\_\_

12. \_\_\_\_\_

13. \_\_\_\_\_

14. \_\_\_\_\_

15. \_\_\_\_\_

16. \_\_\_\_\_

17. \_\_\_\_\_

18. \_\_\_\_\_

19. \_\_\_\_\_

20. \_\_\_\_\_

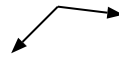
3)



4)



5)



6)



7)



8)



9)



10)



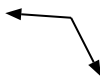
11)



12)



13)



14)



15)



16)



17)



18)



19)



20)





Determina se ogni angolo mostrato è "minore", "maggiore" o "uguale" a  $90^\circ$ .

Es)



1)



2)



3)



4)



5)



6)



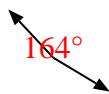
7)



8)



9)



10)



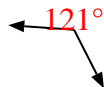
11)



12)



13)



14)



15)



16)



17)



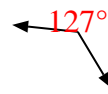
18)



19)



20)



Risposte

Es. minore

1. minore

2. uguale

3. minore

4. uguale

5. maggiore

6. minore

7. uguale

8. uguale

9. maggiore

10. uguale

11. minore

12. maggiore

13. maggiore

14. maggiore

15. minore

16. minore

17. maggiore

18. uguale

19. uguale

20. maggiore





Determina se ogni angolo mostrato è "minore", "maggiore" o "uguale" a  $90^\circ$ .

Es)



1)



2)



**Risposte**

Es. minore

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_

9. \_\_\_\_\_

10. \_\_\_\_\_

11. \_\_\_\_\_

12. \_\_\_\_\_

13. \_\_\_\_\_

14. \_\_\_\_\_

15. \_\_\_\_\_

16. \_\_\_\_\_

17. \_\_\_\_\_

18. \_\_\_\_\_

19. \_\_\_\_\_

20. \_\_\_\_\_

3)



4)



5)



6)



7)



8)



9)



10)



11)



12)



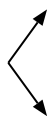
13)



14)



15)



16)



17)



18)



19)



20)





Determina se ogni angolo mostrato è "minore", "maggiore" o "uguale" a  $90^\circ$ .

Es)



1)



2)



Risposte

Es. minore

3)



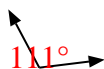
4)



5)



6)



7)



8)



9)



10)



11)



12)



13)



14)



15)



16)



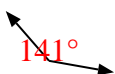
17)



18)



19)



20)



1. minore

2. uguale

3. minore

4. uguale

5. minore

6. maggiore

7. uguale

8. uguale

9. maggiore

10. uguale

11. maggiore

12. minore

13. minore

14. uguale

15. maggiore

16. minore

17. maggiore

18. uguale

19. maggiore

20. minore



Determina se ogni angolo mostrato è "minore", "maggiore" o "uguale" a 90°.

Es)



1)



2)



**Risposte**

Es. minore

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_

9. \_\_\_\_\_

10. \_\_\_\_\_

11. \_\_\_\_\_

12. \_\_\_\_\_

13. \_\_\_\_\_

14. \_\_\_\_\_

15. \_\_\_\_\_

16. \_\_\_\_\_

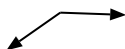
17. \_\_\_\_\_

18. \_\_\_\_\_

19. \_\_\_\_\_

20. \_\_\_\_\_

3)



4)



5)



6)



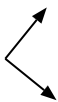
7)



8)



9)



10)



11)



12)



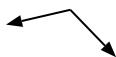
13)



14)



15)



16)



17)



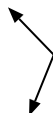
18)



19)



20)





Determina se ogni angolo mostrato è "minore", "maggiore" o "uguale" a  $90^\circ$ .

Es)



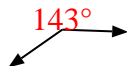
1)



2)



3)



4)



5)



6)



7)



8)



9)



10)



11)



12)



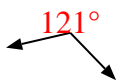
13)



14)



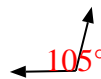
15)



16)



17)



18)



19)



20)



Risposte

Es. minore

1. uguale

2. minore

3. maggiore

4. minore

5. minore

6. uguale

7. uguale

8. minore

9. uguale

10. uguale

11. maggiore

12. maggiore

13. uguale

14. uguale

15. maggiore

16. maggiore

17. maggiore

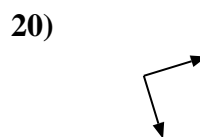
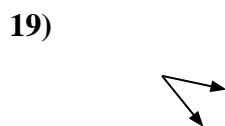
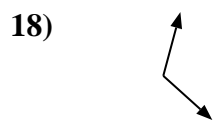
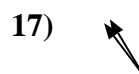
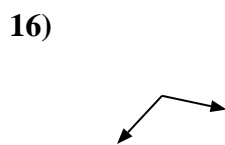
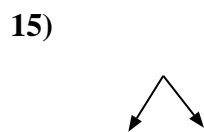
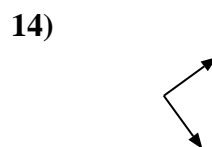
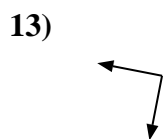
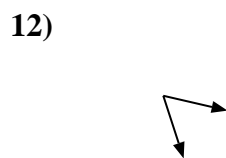
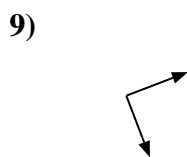
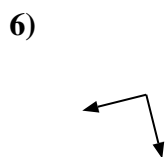
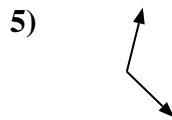
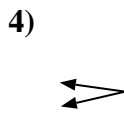
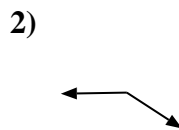
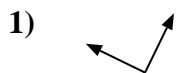
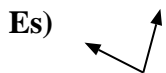
18. minore

19. minore

20. maggiore



Determina se ogni angolo mostrato è "minore", "maggiore" o "uguale" a 90°.



**Risposte**

Es. minore

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

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12. \_\_\_\_\_

13. \_\_\_\_\_

14. \_\_\_\_\_

15. \_\_\_\_\_

16. \_\_\_\_\_

17. \_\_\_\_\_

18. \_\_\_\_\_

19. \_\_\_\_\_

20. \_\_\_\_\_



Determina se ogni angolo mostrato è "minore", "maggiore" o "uguale" a  $90^\circ$ .

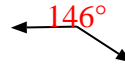
Es)



1)



2)



3)



4)



5)



6)



7)



8)



9)



10)



11)



12)



13)



14)



15)



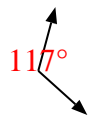
16)



17)



18)



19)



20)



Risposte

Es. minore

1. uguale

2. maggiore

3. maggiore

4. minore

5. maggiore

6. uguale

7. maggiore

8. uguale

9. uguale

10. uguale

11. minore

12. minore

13. uguale

14. uguale

15. minore

16. maggiore

17. minore

18. maggiore

19. minore

20. uguale



Determina se ogni angolo mostrato è "minore", "maggiore" o "uguale" a 90°.

Es)



1)



2)



**Risposte**

Es. minore

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_

9. \_\_\_\_\_

10. \_\_\_\_\_

11. \_\_\_\_\_

12. \_\_\_\_\_

13. \_\_\_\_\_

14. \_\_\_\_\_

15. \_\_\_\_\_

16. \_\_\_\_\_

17. \_\_\_\_\_

18. \_\_\_\_\_

19. \_\_\_\_\_

20. \_\_\_\_\_

3)



4)



5)



6)



7)



8)



9)



10)



11)



12)



13)



14)



15)



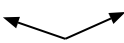
16)



17)



18)



19)



20)





Determina se ogni angolo mostrato è "minore", "maggiore" o "uguale" a  $90^\circ$ .

Es)



1)



2)



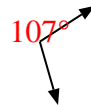
3)



4)



5)



6)



7)



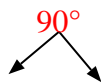
8)



9)



10)



11)



12)



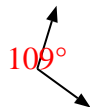
13)



14)



15)



16)



17)



18)



19)



20)



Risposte

Es. minore

1. uguale

2. minore

3. uguale

4. minore

5. maggiore

6. minore

7. uguale

8. minore

9. minore

10. uguale

11. uguale

12. minore

13. maggiore

14. maggiore

15. maggiore

16. uguale

17. maggiore

18. maggiore

19. maggiore

20. uguale





Determina se ogni angolo mostrato è "minore", "maggiore" o "uguale" a 90°.

Es)



1)



2)



**Risposte**

Es. maggiore

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_

9. \_\_\_\_\_

10. \_\_\_\_\_

11. \_\_\_\_\_

12. \_\_\_\_\_

13. \_\_\_\_\_

14. \_\_\_\_\_

15. \_\_\_\_\_

16. \_\_\_\_\_

17. \_\_\_\_\_

18. \_\_\_\_\_

19. \_\_\_\_\_

20. \_\_\_\_\_

3)



4)



5)



6)



7)



8)



9)



10)



11)



12)



13)



14)



15)



16)



17)



18)



19)



20)





Determina se ogni angolo mostrato è "minore", "maggiore" o "uguale" a  $90^\circ$ .

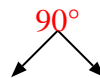
Es)



1)



2)



Risposte

Es. maggiore

3)



4)



5)



1. uguale

2. uguale

3. uguale

4. maggiore

6)



7)



8)



5. minore

6. maggiore

7. uguale

9)



10)



11)



8. uguale

9. uguale

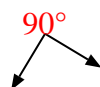
10. minore

11. minore

12)



13)



14)



12. minore

13. uguale

14. minore

15)



16)



17)

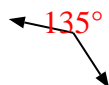


15. minore

16. minore

17. minore

18)



19)



20)



18. maggiore

19. uguale

20. maggiore



Determina se ogni angolo mostrato è "minore", "maggiore" o "uguale" a 90°.

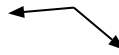
Es)



1)



2)



**Risposte**

Es. uguale

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

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15. \_\_\_\_\_

16. \_\_\_\_\_

17. \_\_\_\_\_

18. \_\_\_\_\_

19. \_\_\_\_\_

20. \_\_\_\_\_

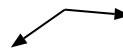
3)



4)



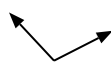
5)



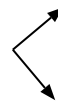
6)



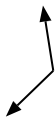
7)



8)



9)



10)



11)



12)



13)



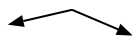
14)



15)



16)



17)



18)



19)



20)





Determina se ogni angolo mostrato è "minore", "maggiore" o "uguale" a  $90^\circ$ .

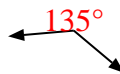
Es)



1)



2)



Risposte

Es. uguale

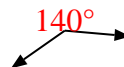
3)



4)



5)



1. minore

2. maggiore

6)



7)



8)



3. minore

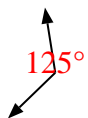
4. minore

5. maggiore

6. minore

7. maggiore

9)



10)



11)



8. uguale

9. maggiore

10. maggiore

12)



13)



14)



11. minore

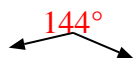
12. minore

13. uguale

15)



16)



17)



14. minore

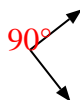
15. minore

16. maggiore

18)



19)



20)



17. uguale

18. uguale

19. uguale

20. maggiore