

Solve the quadratic inequality below.

$$x^2 - 2x - 35 \leq 0$$

1.  $2 \leq x \leq -9$
2.  $-5 \leq x \leq 7$
3.  $-3 \leq x \leq 12$
4.  $18 \leq x \leq -7$



07497 277696



[www.mrjamesmathstuition.co.uk](http://www.mrjamesmathstuition.co.uk)



[info@mrjamesmathstuition.co.uk](mailto:info@mrjamesmathstuition.co.uk)



[www.facebook.com/mrjamesmathstuition/](https://www.facebook.com/mrjamesmathstuition/)



[mrjamesmathstuition](https://www.instagram.com/mrjamesmathstuition)



[@mrjamestuition](https://twitter.com/mrjamestuition)