

Multiplying and Dividing Negative Numbers

1



Work out $-4 \times 13 \times -25$

Answer _____

2



Work out $(-6)^2 \div (-4)$

Answer _____

3



Work out

$$\begin{array}{r} -18 \times 35 \\ -7 \times -15 \end{array}$$

Answer _____

4



Two integers multiply to make -72 and add to make 1 .

Find the two numbers.

Answer _____

5



Find the missing number.

$$-48 \div \square = -2 \times -3 \times 4$$

Answer _____

6



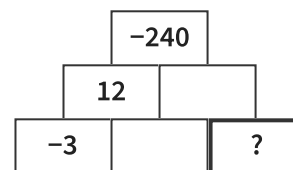
Mia starts with a number and multiplies it by -2 . She multiplies the answer by -2 , and does this four times in all. She ends with 48 . Find her starting number.

Answer _____

7



Each number is the two numbers below it multiplied together. Find the number marked ?



Answer _____

8



Find the missing number.

$$(-4)^2 \times \square \div (-8) = 10$$

Answer _____