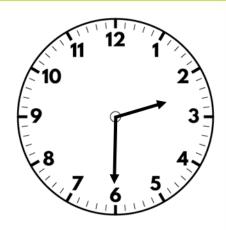


Write all the factors of 8



Work out 8 × II

What is ten multiplied by 8?

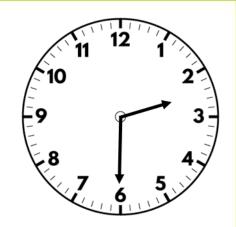
 $3,000 \text{ m} = \underline{}$





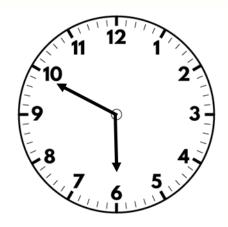
- Write all the factors of 8 1, 2, 4, 8
- Work out 8 × II 88







What is 25 multiplied by 6?



What is 12 divided by 2?

Work out 6 × 100

Add together 800 and 120





What is 25 multiplied by 6? 150



What is 12 divided by 2? 6

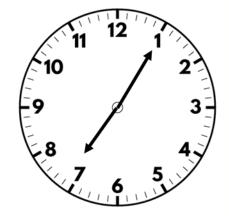
Work out 6 × 100

Add together 800 and 120









Find the product of 12 and 10

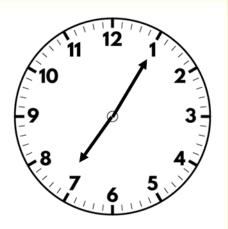
Find 13×10

What is 8,000 + 120?





Work out 26×5



Find the product of 12 and 10 120

Find 13×10

What is 8,000 + 120?





Find 16×5

What is $8 \times 5 \times 2$?

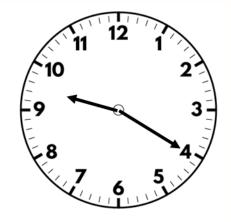
10 lots of 8 is equal to?

What is 800 subtract 120?





Find 16×5 80



2) What is $8 \times 5 \times 2$? 80

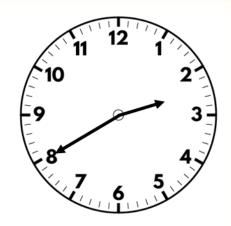
10 lots of 8 is equal to? 80

What is 800 subtract 120? 680





Work out 218×3



Find fifty multiplied by seven

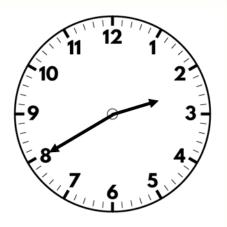
What is the value of $I \times 8 \times 7$?

What is 120 less than 8,000?





Work out 218×3



Find fifty multiplied by seven

What is the value of $I \times 8 \times 7$?

What is 120 less than 8,000? 7,880

