

Double It, Halve It — Practice

Name: _____

Date: _____

WORKED EXAMPLE 7 counters doubled = _____ $7 \times 2 = 14$, so $14 \div 2 = 7$ **Q1 Double the pile**

You have 6 counters. Double them.
How many now?

Answer: _____

Q2 Double it

Double 8. Write the times 2 fact for it.

Answer: _____

Q3 Halve it

Fill in the missing number:

Half of 18 = _____

Q4 Two equal rows

12 counters go into 2 equal rows. How many in each row?

Answer: _____

Q5 Quick fact

Fill in the missing number:

 $10 \times 2 =$ _____**Q6 Share it**

Fill in the missing number:

 $16 \div 2 =$ _____**Q7 Missing number**

Fill the gap: _____ $\times 2 = 18$.

Answer: _____

Q8 Word problem

9 pegs in each of 2 rows. How many pegs altogether?

Answer: _____

ENRICHMENT · OPTIONAL Try these if you finish early.**Q9 Fix the mistake**

Ivy says half of 14 is 6 because $6 + 6 = 14$. What is wrong?

Answer: _____

Q10 What do you notice?

Why can you always halve a doubled collection evenly?

Answer: _____

HOW DID I GO? ☐ I've got it ☐ Getting there ☐ I need a hand