

Halving Collections — Practice

Name: _____

Date: _____

WORKED EXAMPLE Share 12 counters into 2 equal groups. How many in each?
Each group has 6, so one-half of 12 is 6.

Q1 Halve a set

Share 8 counters into 2 equal groups.
How many in each group?

Answer: _____

Q2 Half of 10

Share 10 blocks into 2 equal groups.
How many in one group?

Answer: _____

Q3 Half of 6

Ella shares 6 washers into 2 equal groups. How many in each?

Answer: _____

Q4 Half of 14

Share 14 counters into 2 equal groups.
How many in one half?

Answer: _____

Q5 Compare halves

Half of 12 washers or half of 8 bolts — which half has more?

Answer: _____

Q6 Equal groups?

Sam splits 9 counters into groups of 4 and 5. Is that halving?

Answer: _____

Q7 Half of 20

Share 20 counters into 2 equal groups.
How many in each?

Answer: _____

Q8 Show one-half

Draw 10 dots. Circle one-half of them.
How many did you circle?

ENRICHMENT · OPTIONAL Try these if you finish early.**Q9 Odd set**

Can you share 7 counters into 2 equal groups? Explain why.

Q10 Make your own

Draw a set and share it into 2 equal groups to show one-half.