

Questions and equations

50 eggs are grouped into boxes of 10.
 $50 \div 10 = 5$

50 eggs are shared between 10 boxes.
 $50 \div 10 = 5$

50 eggs are shared between 5 boxes.
 $50 \div 5 = 10$

50 eggs are grouped into boxes of 5.
 $50 \div 5 = 10$

Answers

10 boxes are needed.

5 boxes are needed.

5 eggs go into each box.

10 eggs go into each box.

Draw a line to match each question & equation to each answer.

Forty stickers are shared equally between four children.

- One more child joins. How many stickers does each child receive?
- After this, more children join. How many more children need to join so each child gets an equal amount again?