

MATCH UP

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Match a word problem with an equation from the court.

- 1 a 15 tennis balls are sold in boxes of three.
How many tennis balls in each box?
- b 15 tennis balls are shared between five players.
How many tennis balls does each player get?
- c There are five boxes with three tennis balls
in each box.
What is the total number of tennis balls in
the boxes?
- d Three players were each given five tennis balls.
How many tennis balls were given away?

$$15 \div 5 = 3$$

$$3 \times 5 = 15$$

$$15 \div 3 = 5$$

$$5 \times 3 = 15$$



MATCH UP CONTINUED

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Match a word problem with an equation from the chair.

- 2 a 40 chairs are arranged at five tables.
How many chairs will be at each table.
- b 40 chairs are shared between eight tables.
How many chairs will be put at each table?
- c There are five tables with eight chairs at each table.
What is the total number of chairs at all the tables?
- d Eight chairs were put at each of the five tables.
How many chairs were put at the tables?

$$8 \times 5 = 40$$

$$40 \div 8 = 5$$

$$5 \times 8 = 40$$

$$40 \div 5 = 8$$