

Name: _____ Date: _____

Solving problems

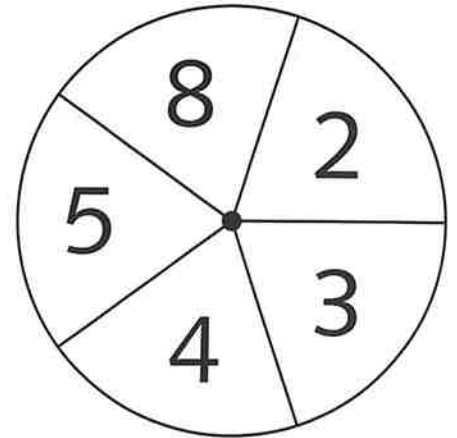
Solve problems and reason mathematically













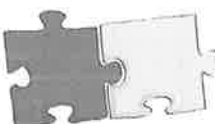


You will need:

- paper clip and pencil
– for the spinner
- 16 counters

Play this game with a partner.

- Cover each item on the board with a counter.
- Take turns to:
 - remove a counter from the board
 - spin the spinner
 - multiply the cost of the item by the spinner number (use the method that is best for you)
 - say the answer to the calculation.
- If you are correct, keep the counter. If you are incorrect, place the counter back on the board.
- Continue until all the counters have been removed.
- The player with the most counters at the end is the winner.



 Football £34	 Construction set £18	 Tennis ball set of 3 £4	 Football boots £47
 Board game £17	 Play kitchen £56	 Teddy bear £26	 Small bike £79
 Wooden building blocks set £25	 Toy car £6	 Outdoor slippery slide £67	 Music player £85
 Jigsaw £12	 Tennis racquet £38	 Doll £19	 Hockey stick £27