

Name - _____

Start time - __ : __

End time - __ : __

Find the product of the following word problems:

1. Tyger uses brick which are 7cm tall to build a tower. His final tower is 26 bricks high. How many cm tall is it?
2. There are 225 pieces in a jigsaw puzzle. How many pieces in 14 puzzles?
3. A car travels at 57 miles per hour for 4 hours. How far has it travelled?
4. The cruising speed of a Boeing 747 is about 570 miles per hour. How far would it travel at this speed in 2 hours?
5. Calculators come in boxes of 24. A school orders 5 boxes. How many calculators will the school get?
6. A sailfish can swim at a top speed of 68 miles per hour. How fast can 2 sailfish swim?
7. Phil played 50 games of football during the fall. Steven only played in half of those games. How many football games did Steven play?

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