

Multiplication

Name: _____

1) Lin drew 7 triangles. She placed a counter on each side of the 7 triangles.
How many counters did she place?

6) Luke's company has 7 cars in its fleet. Each car needs its four wheels replaced. How many wheels are needed for all 7 cars?

2) If a tricycle has 3 wheels, how many wheels on 4 tricycles?

7) Each plate has 4 biscuits on it. 6 plates of biscuits are placed on the table.
How many biscuits altogether?

3) During the surf lifesaving carnival, the life savers marched in rescue groups of 3. There were 9 groups marching. How many lifesavers were there?

8) Each box contains 4 cricket balls. A team bought 9 boxes of balls. How many balls did the cricket team buy?

4) A jug holds 3L of juice. 4 full jugs of juice are poured into a large bowl.
How much juice is in the bowl?

9) A shop needs to replace all the wheels on 8 of its trolleys. How many wheels need replacing?

5) 6 pies are each cut into 3 pieces. How many pieces of pie are there?

10) Louise caught 4 fish every hour for 4 hours. How many fish did she catch?