Name:

6 x tables

1) There are 6 eggs in half a dozen. Jimmy bought 4 half-dozen cartons of eggs. How many eggs did Jimmy buy?

2) Sally used 6 rows of tiles with each row containing 6 tiles to cover a square. How many tiles did Sally use?

3) There are 6 students in each group. If there are 5 groups, how many students altogether?

4) A fly has 6 legs. How many legs do 7 flies have altogether?

5) Robin made 3 hexagons using sticks. If she used one stick for each side, how many sticks did she use?

6) Each lap of a course is 6 km. Harry completed 8 laps of the course. How far did Harry run?

7) There are 6 competitors in each heat. If there are 10 heats, how many competitors altogether?

8) There are 6 tomatoes in each basket. How many tomatoes in 8 baskets?

9) What number is needed to make this sentence true?   3 x 4 is the same as _____ x 6

10) A carton of milk fills 6 cups. How many cups can be filled using 5 cartons?