Solve the following division word problems.

1) 300 people were sitting on 10 tables in a big hall. How many people were sitting on each table?

2) Nisa has 375 beads. She can make a necklace with 15 beads. How many necklaces can she make with all the beads she has?

3) There are 45 students in a class. The teacher makes 5 teams with equal number of students? How many students are there in each team?

4) A postman has to deliver 768 parcels. He decides to deliver 12 parcels every day. In how many days he delivers all the parcels?

5) If 17 bundles are made with 867 wood sticks, how many wood sticks are there in each bundle?

6) Father buys 3 television sets for $975. What is the cost of each television he bought?

ANSWERS

WORKSHEET#4

1) 30   2) 25   3) 9   4) 64   5) 51   6) 325