Words problems of Estimation

name _____   class _____

Solve the following word problems by estimation.

1 Tom and Jacob have collected stamps. Tom has collected 86 stamps and Jacob has collected 67 stamps. How many stamps altogether they are having? Choose the better estimate.

2 Tom and Jerry both ran a ten kms race. Tom completed in 15mi and 45sec and Jerry's time was 13mi and 21 sec. What was their approximate combined time?

3

3 There are 450 pencils in the drawer. Cherry placed 636 more pencils in the drawer. How many pencils are now in drawer? (Round to the nearest tens)

4 A movie theatre has Thursday special movie, having 375Rs/- as ticket price. Estimate how much it would cost a family of 5 to see the movie?

5 Fred went hiking. He hiked 318 miles the first week, and 481 miles the second week. How many miles did Fred hike? (Round to the nearest tens)

6 Paul rides 2.4 km from his house to tennis stadium and then 1.8km to cricket stadium. He does this for 4 days a week. Approximately how far does he ride per week?

7 There are about 320 passengers in each car of the city train. As there are 9 cars for each train, estimate how many passengers would be there in the train? (Round to the nearest tens)