



Name: \_\_\_\_\_ Class: \_\_\_\_\_

Stig, Sten, Manu and Klara decided to race their pigeons to see which was the best. They decided that each pigeon should race three times over different distances.

Race 1. Distance = 80 miles.

1 Stig's pigeon flew 25% of the distance. It flew 20 miles.

2 Manu's pigeon flew 50% of the distance. It flew 40 miles.

3 Sten's pigeon flew 10% of the distance. It flew 8 miles.

4 Klara's pigeon flew 75% of the distance. It flew 60 miles.



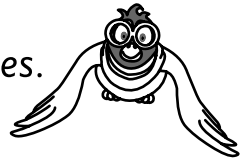
Race 2. Distance = 100 miles.

5 Stig's pigeon flew 50% of the distance. It flew 50 miles.

6 Manu's pigeon flew 10% of the distance. It flew 10 miles.

7 Sten's pigeon flew 1% of the distance. It flew 1 miles.

8 Klara's pigeon flew 25% of the distance. It flew 25 miles.



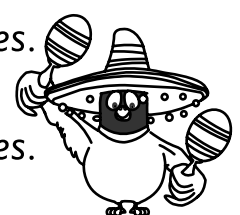
Race 3. Distance = 90 miles.

9 Stig's pigeon flew 5% of the distance. It flew 4.5 miles.

10 Manu's pigeon flew 25% of the distance. It flew 22.5 miles.

11 Sten's pigeon flew 50% of the distance. It flew 45 miles.

12 Klara's pigeon flew 10% of the distance. It flew 9 miles.



How far did each pigeon fly?

Write the totals in the spaces below, starting with the one that flew the furthest.

a Klara's pigeon came 1st. It flew 94 miles altogether.

b Stig's pigeon came 2nd. It flew 74.5 miles altogether.

c Manu's pigeon came 3rd. It flew 72.5 miles altogether.

d Sten's pigeon came 4th. It flew 54 miles altogether.

