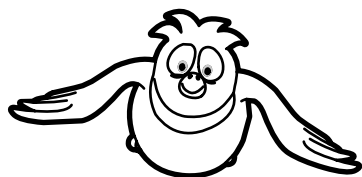# Pigeon Race
Activity Sheet

Name: _____ Class: _____

Sten, Manu, Klara and Stig decided to race their pigeons to see how far they would travel over a distance of 36 miles.
Below are the results.
Which order did the pigeons come in?

1 Sten's pigeon travelled
$\frac{4}{9}$ = _____ miles

It came in
_____

2 Manu's pigeon travelled
$\frac{2}{12}$ = _____ miles

It came in
_____

3 Klara's pigeon travelled
$\frac{5}{18}$ = _____ miles

It came in
_____

4 Stig's pigeon travelled
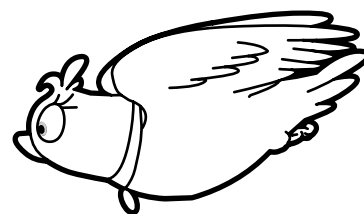$\frac{2}{6}$ = _____ miles

It came in
_____

They then decided to have a relay to see how far the pigeons could travel in total over a distance of 60 miles.
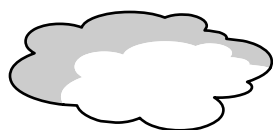
a Sten's pigeon went first.
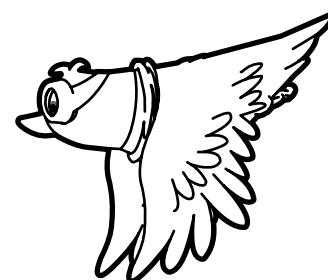It travelled $\frac{2}{12}$ = _____ miles

b Klara's pigeon was second.
It travelled $\frac{3}{10}$ = _____ miles

c Then Stig's pigeon was third.
It travelled $\frac{2}{6}$ = _____ miles

d Manu's pigeon went last.
It travelled $\frac{2}{15}$ = _____ miles

e How far did they travel
altogether? _____ miles