

- 25 How long does it take him to travel 28km?

Ans \_\_\_\_\_ min

- 26 What is the average speed in km/h for the whole journey?

Ans \_\_\_\_\_ km/h

- 27 What is the probability of throwing a six on a true, fair die (single dice) marked from 1 to 6?

Ans \_\_\_\_\_

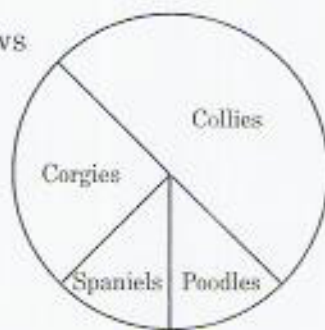
- 28 What is the probability of throwing an odd number on the same die?

Ans \_\_\_\_\_

- 29 What is the probability of obtaining a "tail" when a fair coin is tossed?

Ans \_\_\_\_\_

This pie chart shows the types of dogs entered in a dog show. There were 80 dogs altogether



- 30 How many corgies were in the dog show?

Ans \_\_\_\_\_ corgies

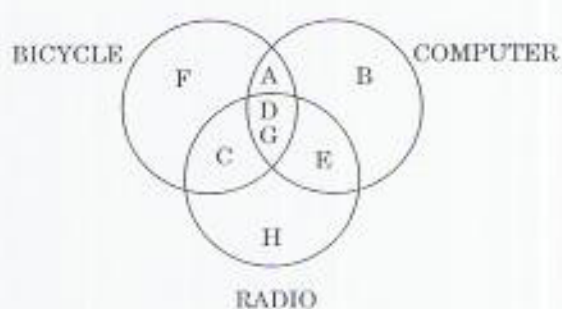
- 31 What fraction of the dogs were spaniels?

Ans \_\_\_\_\_

- 32 How many of the dogs were either collies or poodles?

Ans \_\_\_\_\_

Look at this Venn diagram. It shows the possessions of 8 children called A, B, C, D, E, F, G and H.



- 33 Who has a computer and radio but no bicycle?

Ans \_\_\_\_\_

- 34 Who has a bicycle and a radio but doesn't have a computer?

Ans \_\_\_\_\_

- 35 What 2 things does A have?

AND \_\_\_\_\_

- 36 Who has a bicycle and a computer but doesn't own a radio?

Ans \_\_\_\_\_

- 37 Which 2 people have a bicycle, computer and radio?

AND \_\_\_\_\_