

Name: _____

5-a-day

Foundation Plus

28th November



Corbettmaths

The ratio of teachers to children needed on a school trip is 1:6

8 teachers go on the trip.

What is the greatest number of students that can go on the trip?

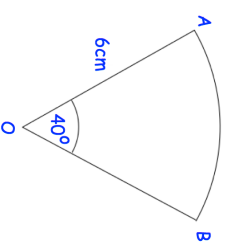
Solve $5(x + 3) < 10$ and show your answer on the number line



A group of 40 boys and girls attend a youth club. There are 23 girls. 9 girls play rounders. 4 boys do not play rounders.

A student is selected at random. Find the probability that it is a boy that plays rounders.

Find the area of the sector.



Name: _____

5-a-day

Foundation Plus

28th November



Corbettmaths

The ratio of teachers to children needed on a school trip is 1:6

8 teachers go on the trip.

What is the greatest number of students that can go on the trip?

Solve $5(x + 3) < 10$ and show your answer on the number line



A group of 40 boys and girls attend a youth club. There are 23 girls. 9 girls play rounders. 4 boys do not play rounders.

A student is selected at random. Find the probability that it is a boy that plays rounders.

Find the area of the sector.

