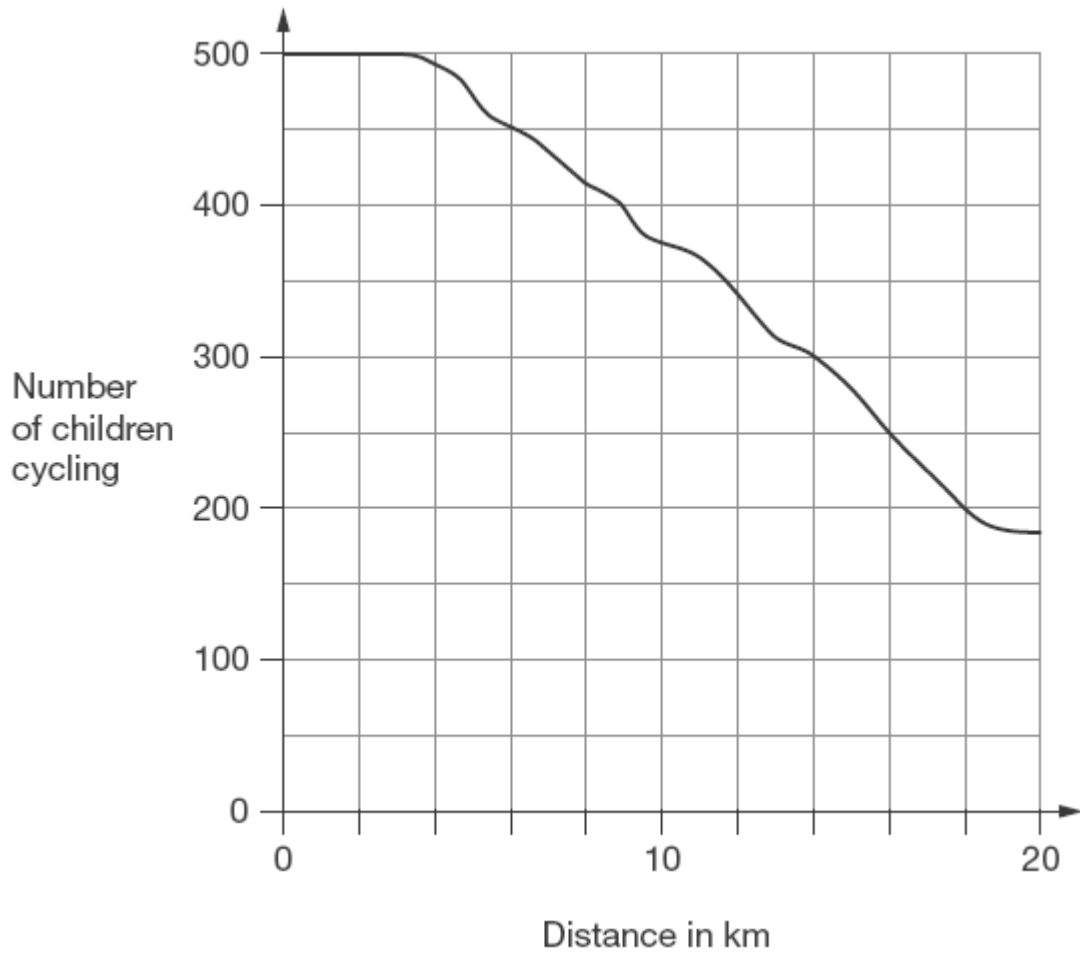


500 children started a 20 kilometer sponsored cycle ride.

This graph shows how far they cycled.



At what distance were exactly half of the children still cycling?

km

1 mark

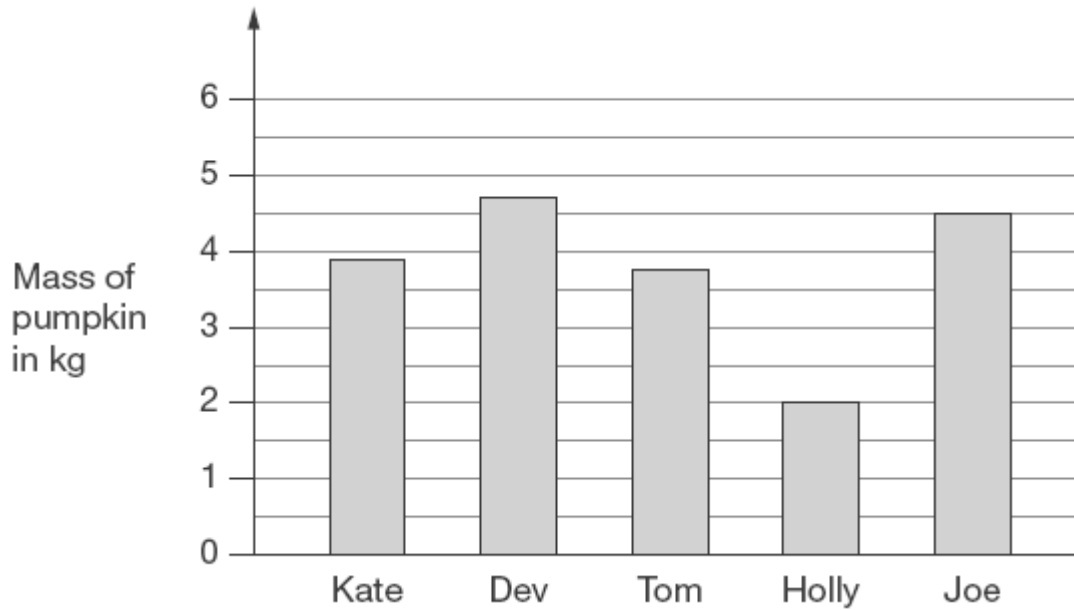
Estimate how many children completed the 20 kilometre cycle ride.

1 mark

Five children grow pumpkins.



This bar chart shows how heavy their pumpkins are.



How much heavier is Joe's pumpkin than Holly's?

kg

1 mark

What is the mass of Dev's pumpkin to the **nearest kilogram**?

kg

1 mark

This table shows six different types of cat and where they are found in the world.

	Europe and Middle East	Asia	Africa
Jungle cat	✓	✓	✗
Wildcat	✓	✓	✓
Tiger	✗	✓	✗
Lion	✗	✓	✓
Cheetah	✗	✗	✓
Leopard	✓	✓	✓

Use this table to answer these questions.

Which type of cat is found **only** in Africa?

.....

1 mark

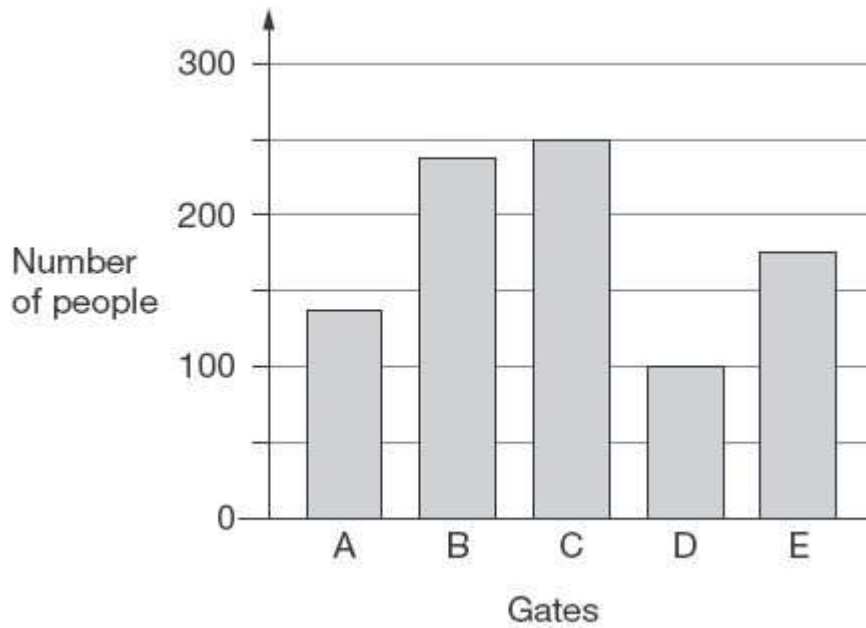
Which types of cat are found in all three parts of the world?

.....

1 mark

There are five entry gates at an open air concert.

This bar chart shows how many people went through each gate.



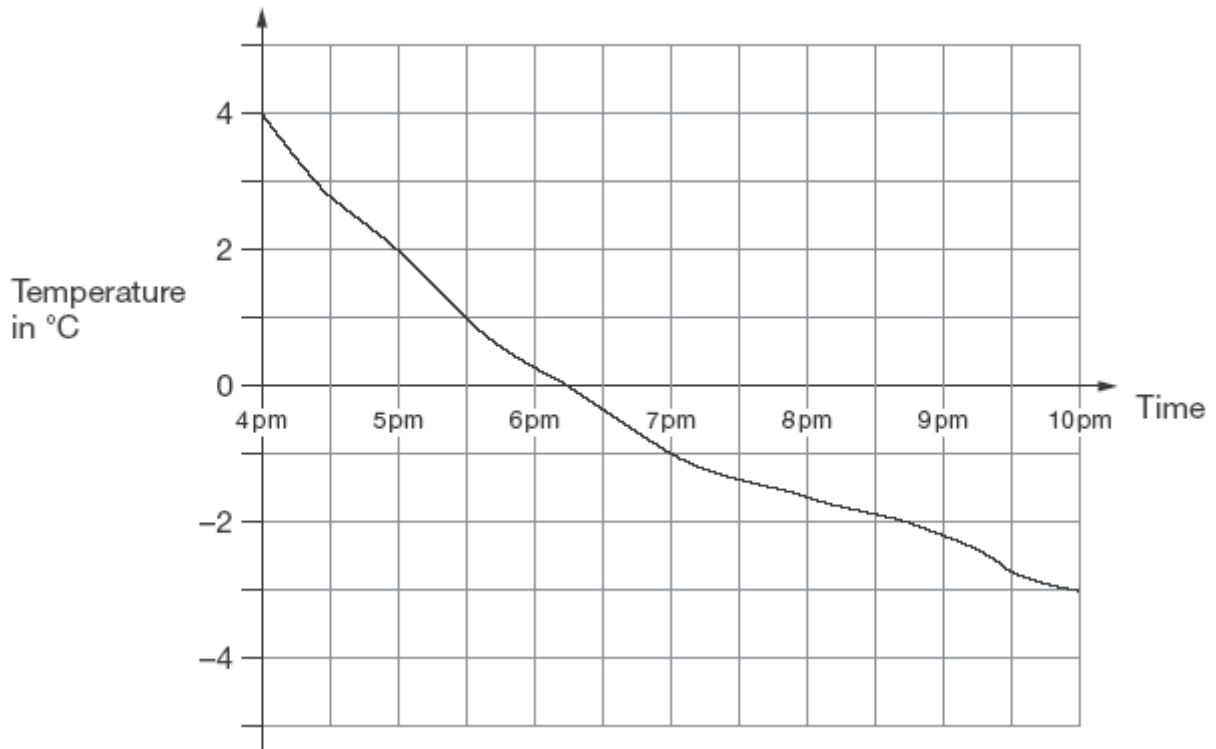
How many **more** people went through gate C than gate D?

1 mark

How many gates had **fewer than 150** people go through?

1 mark

This graph shows the outside temperature from 4pm to 10pm on a day in winter.



At what time was the temperature  $-2^{\circ}\text{C}$ ?

1 mark

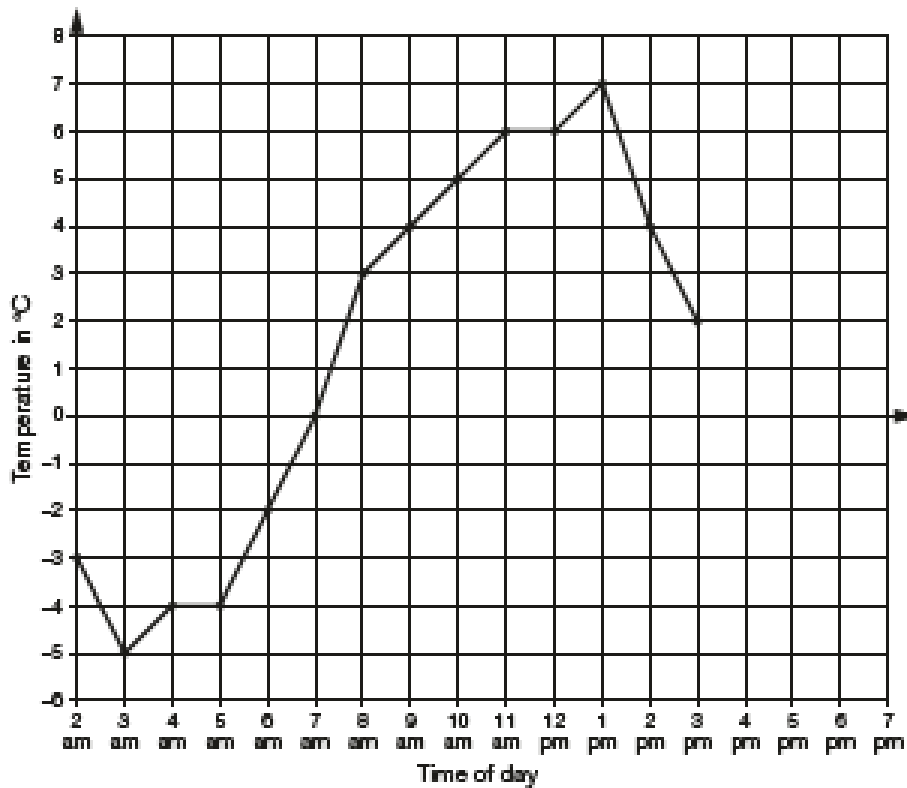
How many degrees did the temperature drop from 5pm to 7pm?

 degrees

1 mark

4

This graph shows the temperature in °C from 2 am to 3 pm on a cold day.



How many degrees warmer was it at 3 pm than at 3 am?

°C

1 mark

At 6 pm the temperature was 4 degrees lower than at 3 pm.

What was the temperature at 6 pm?

°C

1 mark