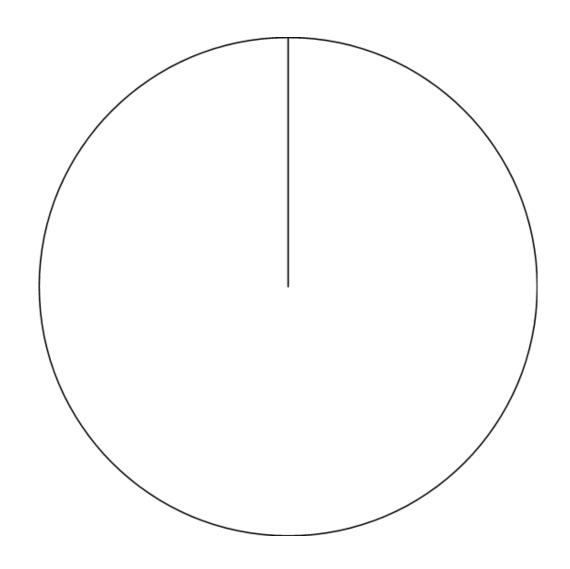
1. The table gives information about favourite pets for 30 children in a class.

Complete the table and draw a pie chart to show the data.

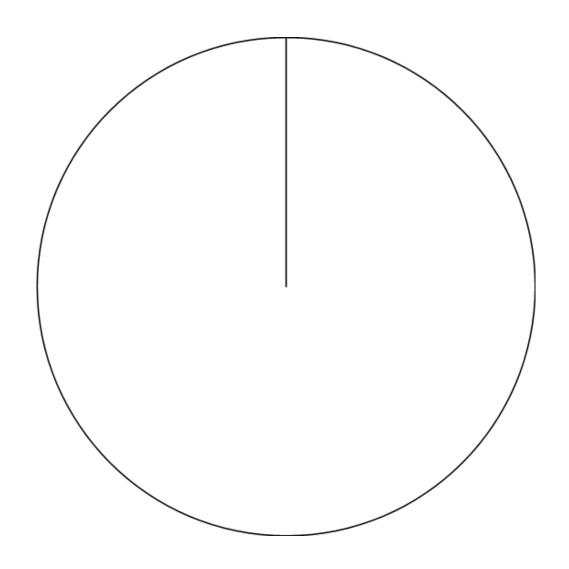
Favourite pet	Frequency	Angle
Dog	10	120°
Cat	8	96°
Fish	7	84°
Other	5	60°



2. The table gives information about hair colour in a group of 20 people.

Complete the table and draw a pie chart to show the data.

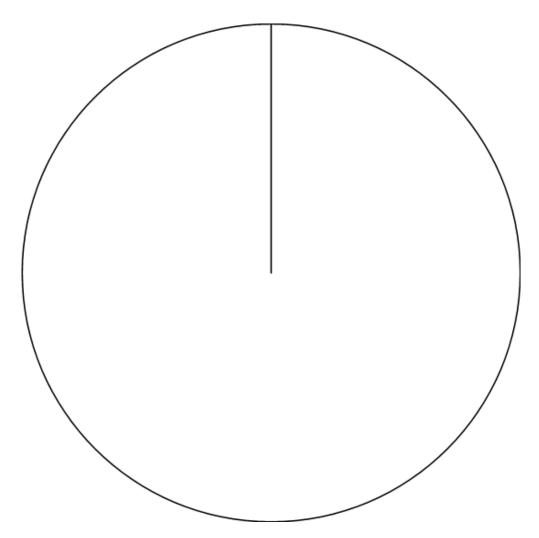
Hair colour	Frequency	Angle
Brown	7	126°
Blond	10	180°
Red	1	18°
Black	2	36°



3. The table gives information about hot drinks sold in a café one day.

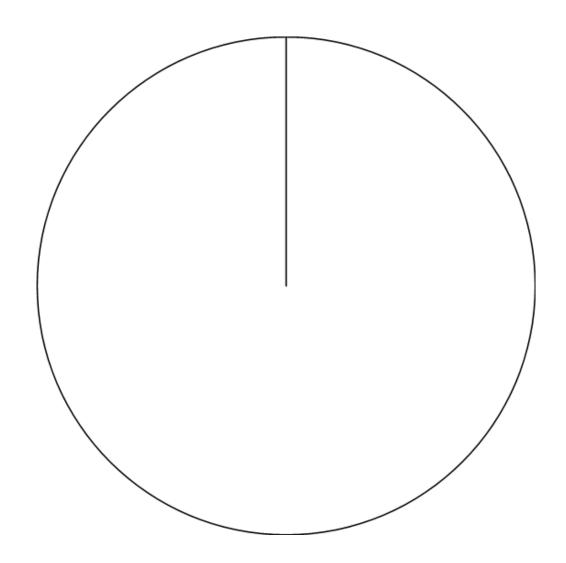
Draw a pie chart to show the data.

Type of drink	Frequency	Angle
Americano	21	126°
Latte	7	42°
Espresso	3	18°
Flat white	6	36°
Tea	23	138°



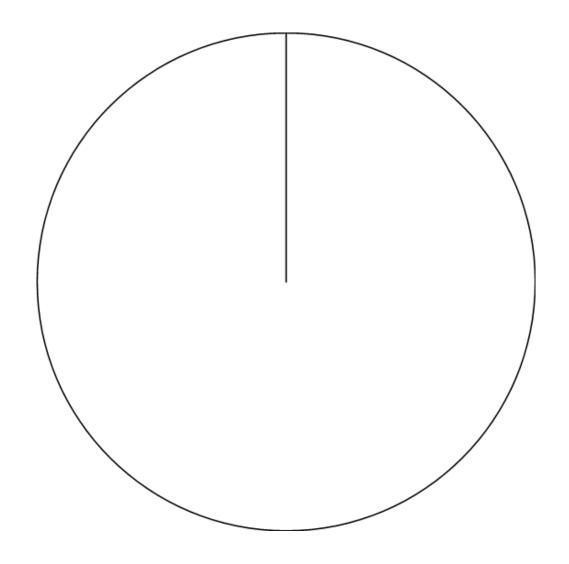
4. The table shows how many students are in each year in a school. Draw a pie chart to show the data.

School year	Frequency	Angle
7	150	75°
8	132	66°
9	161	80.5°
10	155	77.5°
11	122	61°



5. The table shows favourite subjects of the students in a school. Draw a pie chart to show the data.

Favourite subject	Frequency	Angle
Maths	382	95.5°
English	234	58.5°
Science	292	73°
French	97	24.25°
History	204	51°
Other	231	57.75°



6. The table shows the number of cars of each colour in a car park. Draw a pie chart to show the data.

Car colour	Frequency	Angle
Red	12	24°
Silver	99	198°
Blue	23	46°
Black	14	28°
White	5	10°
Other	27	54°
Total	180	

