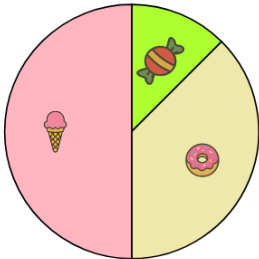




Create circle graphs informally

1

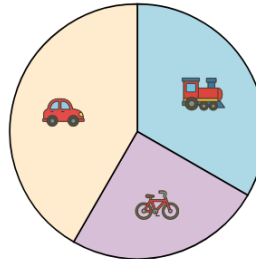
Do more kids like ice cream or donut as a treat?



A	
B	

2

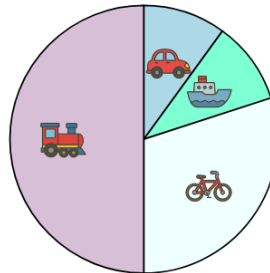
What transportation type do the SMALLEST number of children like?



A	
B	
C	

3

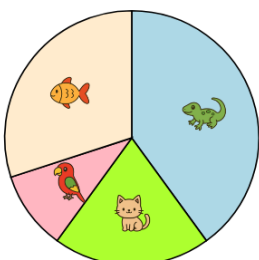
Which two transportation types are liked by the same number of kids?



A	
B	
C	
D	
E	
F	

4

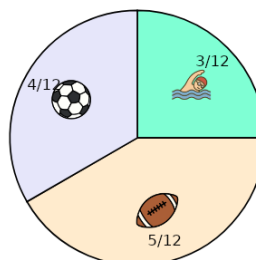
What pet do the LARGEST number of children have?



A	
B	
C	
D	

5

Do more kids like football or swimming as a sport?



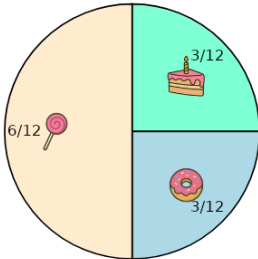
A	
B	



Create circle graphs informally

6

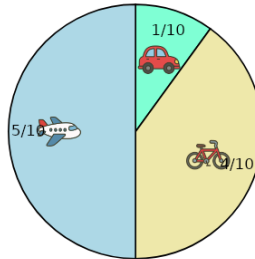
Which two treats are liked by the same number of kids?



- A
- B
- C

7

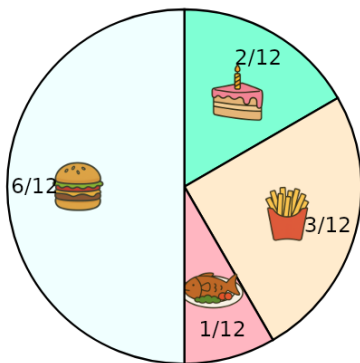
What transportation type do the SMALLEST number of children like?



- A
- B
- C

8

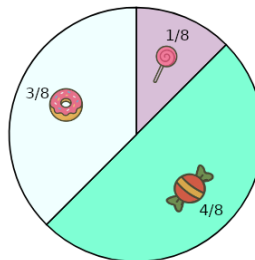
What food do the LARGEST number of children like?



- A
- B
- C
- D

9

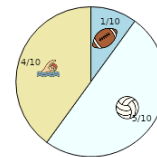
160 kids were surveyed. What treat do 60 children like?



- A
- B
- C

10

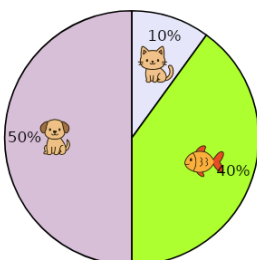
200 kids were surveyed. How many kids like swimming as a sport?



- | | | |
|-------|-------|------|
| A 100 | B 120 | C 20 |
| D 80 | E 60 | |

11

100 kids were surveyed. What pet do 50 children have?



- A
- B
- C

12

Create a circle graph with this data. Each picture represents a kid's pet type.



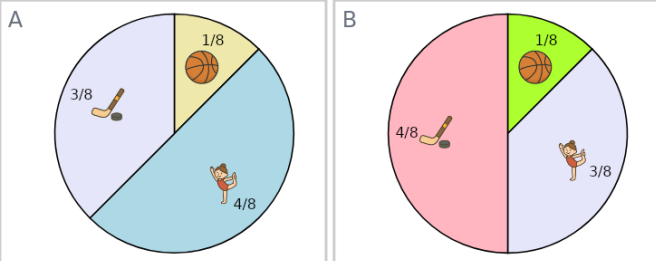
- A
- B



Create circle graphs informally

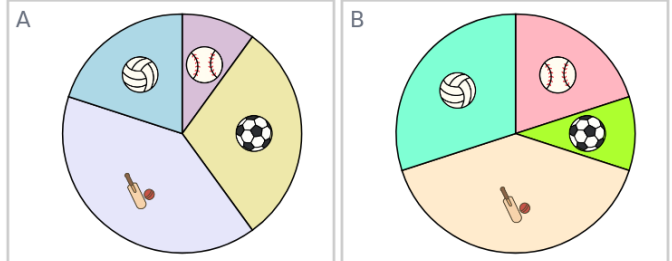
13

1 kids like basketball, 3 like gymnastics, 4 like hockey.



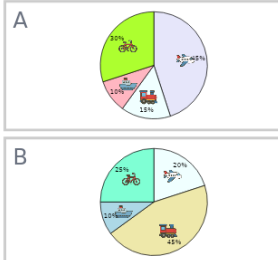
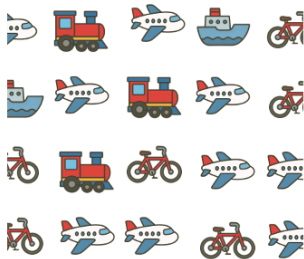
14

1 kids like baseball, 3 like soccer, 4 like cricket, 2 like volleyball.



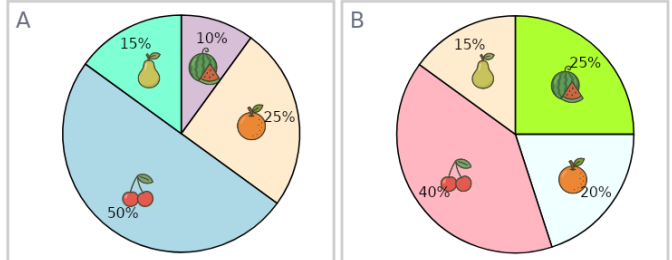
15

Create a circle graph with this data. Each picture represents a kid's way to travel.



16

2 kids like watermelon, 5 like orange, 10 like cherry, 3 like pear.



17

Create a circle graph with this data. Each picture represents a kid's favourite sport.

