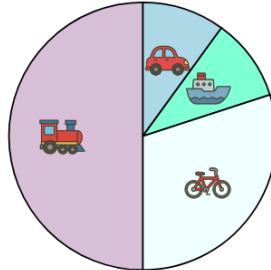




Interpret circle graphs

1

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



A



B



C



D



E

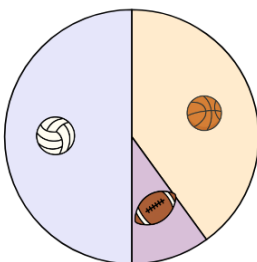


F



2

Do more kids like volleyball or basketball as a sport?



A

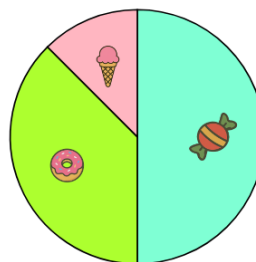


B



3

What treat do the SMALLEST number of children like?



A



B

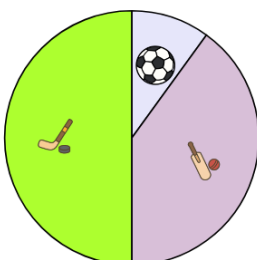


C



4

What sport do the LARGEST number of children like?



A



B

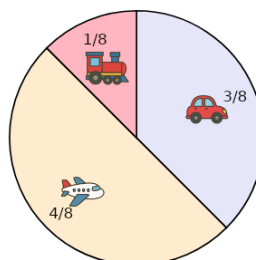


C



5

240 kids were surveyed. What transportation type do 90 children like?



A



B



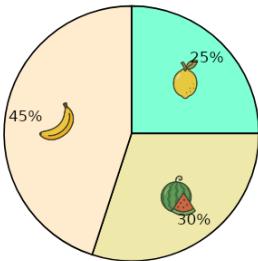
C





Interpret circle graphs

- 6** 600 kids were surveyed. What fruit do 150 children like?



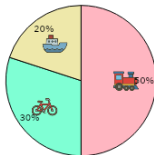
- A
- B
- C

- 7** 180 kids were surveyed. How many kids like lemon as a fruit?



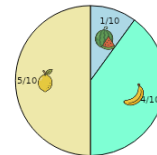
- | | | |
|------|------|------|
| A 30 | B 60 | C 90 |
| D 75 | E 15 | |

- 8** 300 kids were surveyed. How many kids like bike as a transportation type?



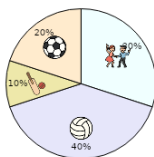
- | | | |
|-------|-------|------|
| A 210 | B 240 | C 60 |
| D 90 | E 150 | |

- 9** 200 kids were surveyed. How many more kids like banana than watermelon as a fruit?



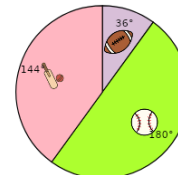
- | | | |
|-------|-------|------|
| A 20 | B 120 | C 80 |
| D 100 | E 60 | |

- 10** 100 kids were surveyed. How many kids like either dance or soccer as a sport?



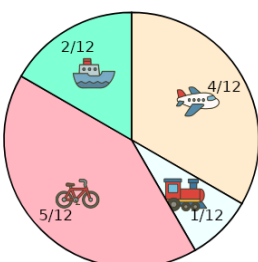
- | | | |
|------|------|------|
| A 30 | B 50 | C 40 |
| D 20 | E 10 | |

- 11** What is the angle of the Baseball slice?



- | | | |
|--------|--------|--------|
| A 216° | B 36° | C 108° |
| D 180° | E 144° | |

- 12** Do more kids like train or plane as a transportation type?



- A
- B