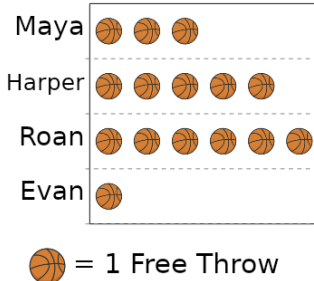




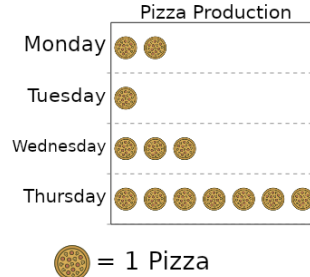
Create pictographs

1 How many free throws did Evan make?



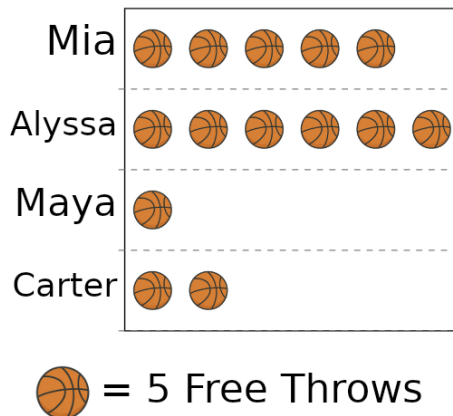
- A 1
B 3
C 7
D 5

2 On what day were 7 pizzas made?



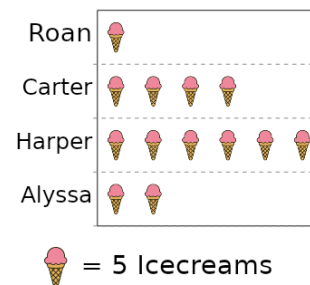
- A Thursday
B Monday
C Wednesday
D Tuesday

3 How many free throws did Carter make? (each picture is 5)



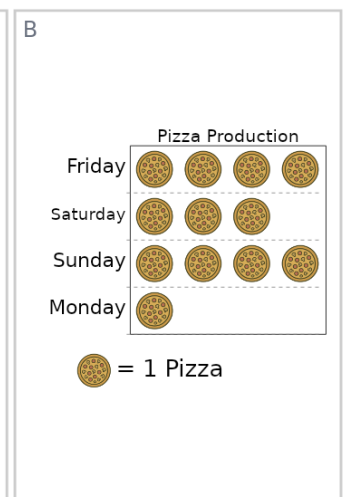
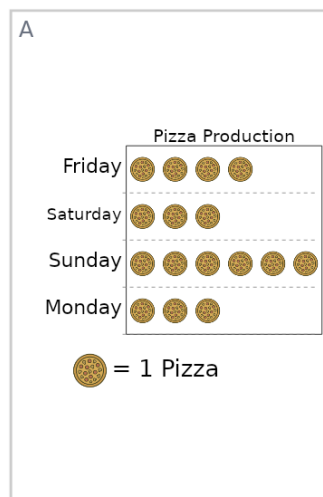
- A 10
B 14
C 5
D 3
E 6
F 16

4 Who ate 5 icecreams? (each picture is 5)



- A Harper
B Roan
C Alyssa
D Carter

5 Create a pictogram with this data
there were 4 pizzas made on Friday, 3 on Saturday, 6 on Sunday, 3 on Monday.

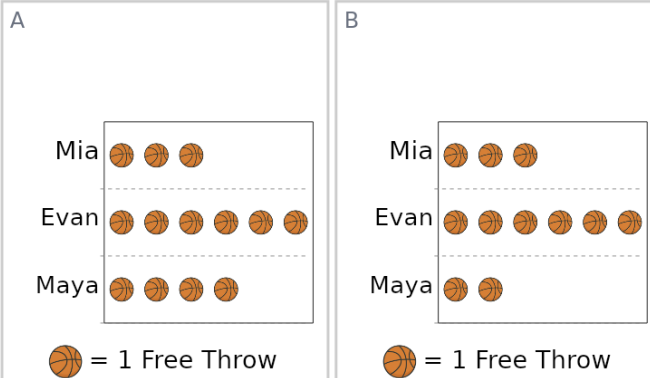




Create pictographs

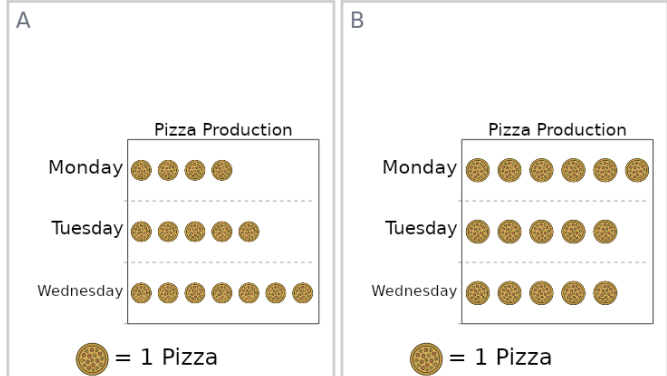
6 Create a pictograph with this data

Mia made 3 free throws, Evan made 6 free throws, Maya made 2 free throws.



7 Create a pictograph with this data

there were 6 pizzas made on Monday, 5 on Tuesday, 5 on Wednesday.



8 Create a pictograph with this data

Carter ate 1 ice cream, Harper ate 3 ice creams, Roan ate 2 ice creams, Alyssa ate 4 ice creams.

