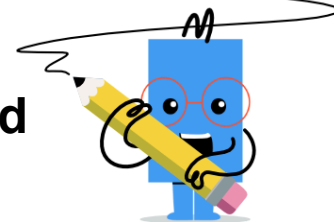


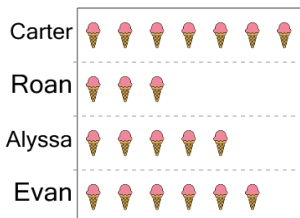


## Graphing - Pictogram (Multiples) - Read Value



**1**

How many icecreams did Carter eat? (each picture is 5)

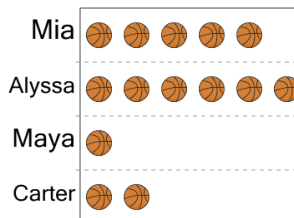


= 5 Icecreams

A	B	C
36	32	31
D	E	F
35	40	29

**2**

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

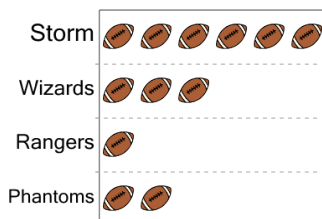


= 5 Free Throws

A	B	C
10	14	16
D	E	F
6	8	15

**3**

How many touchdowns did Wizards make? (each picture is 5)

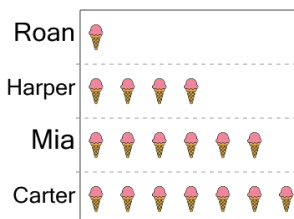


= 5 Touchdowns

A	B	C
15	11	17
D	E	
9	21	

**4**

How many icecreams did Roan eat? (each picture is 5)

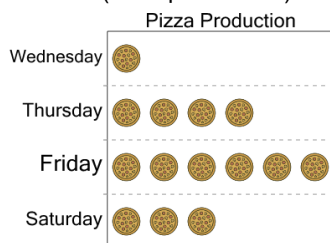


= 5 Icecreams

A	B	C
1	7	11
D	E	F
2	5	10

**5**

How many pizzas were made on Saturday? (each picture is 5)

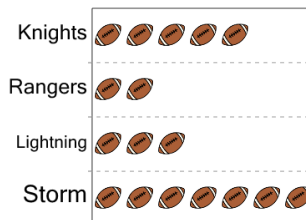


= 5 Pizzas

A	B	C
55	45	15
D	E	
25	5	

**6**

How many touchdowns did Storm make? (each picture is 5)

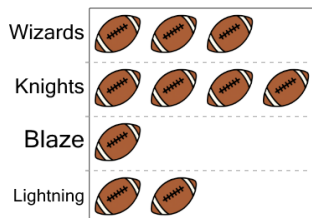


= 5 Touchdowns

A	B	C
40	32	35
D	E	F
39	28	38

**7**

How many touchdowns did Wizards make? (each picture is 5)



= 5 Touchdowns

A	B	C
11	17	15
D	E	
19	18	

**8**

How many hamburgers were sold on Friday? (each picture is 5)



= 5 Hamburgers

A	B	C
27	20	14
D	E	F
19	22	23