Counting to 50

Fill in the missing numbers.

	1	2	3		5	6
7	8	9		11	12	
13		15		17	18	19
	20		22	23	24	25
26		28	29	30	31	
32		34	35	36	37	
	39	40	41	42		44
45	46		48	49	50	

MATH

Circle all of the **even** numbers.
Put an **X** through all the **odd** numbers.

7   50   13   42

121   24   112

56

67   78   98

23   234

64   45

533

34

612

Odd and Even Numbers

Look at these three numbers:

| 2 | 7 | 8 |

| | | | Sort them to make the **largest even number** you can. |

| | | | Sort them to make the **largest odd number** you can. |

| | | | Sort them to make the **smallest even number** you can. |

Now look at these four numbers:

| 2 | 5 | 9 | 4 |

Use them to make six different two-digit even numbers:

Even or Odd?

Below are a lot of numbers that are multiples of 5.
Write them under the proper column.

even	odd

5

10

15

25

20

30

40

35

45

50

55

60

Skip-Counting by 2s

Fill in the missing numbers by skip-counting by 2s.

2   ___   6   ___   ___   12

18   20   ___   ___   26   ___

34   ___   ___   40   ___   ___

___   54   ___   ___   60   62

Pictograph
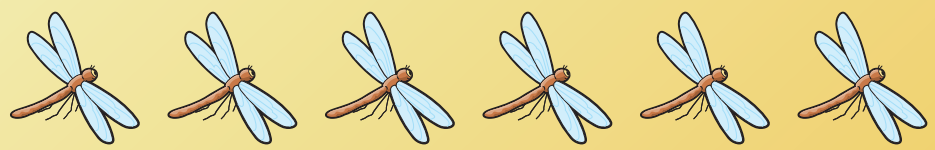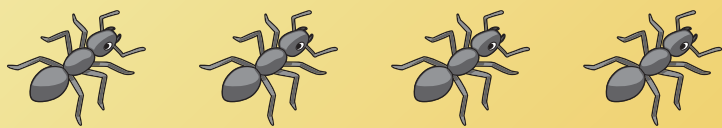
dragonfly	🦟 🦟 🦟 🦟 🦟 🦟
ant	🐜 🐜 🐜 🐜
fly	🪰 🪰
bee	🐝

Use the pictograph above to solve the following problems:

How many flies are there? _____

Which group of bugs is the smallest? _____

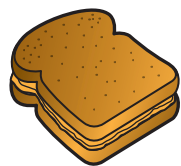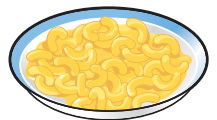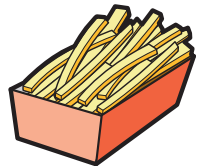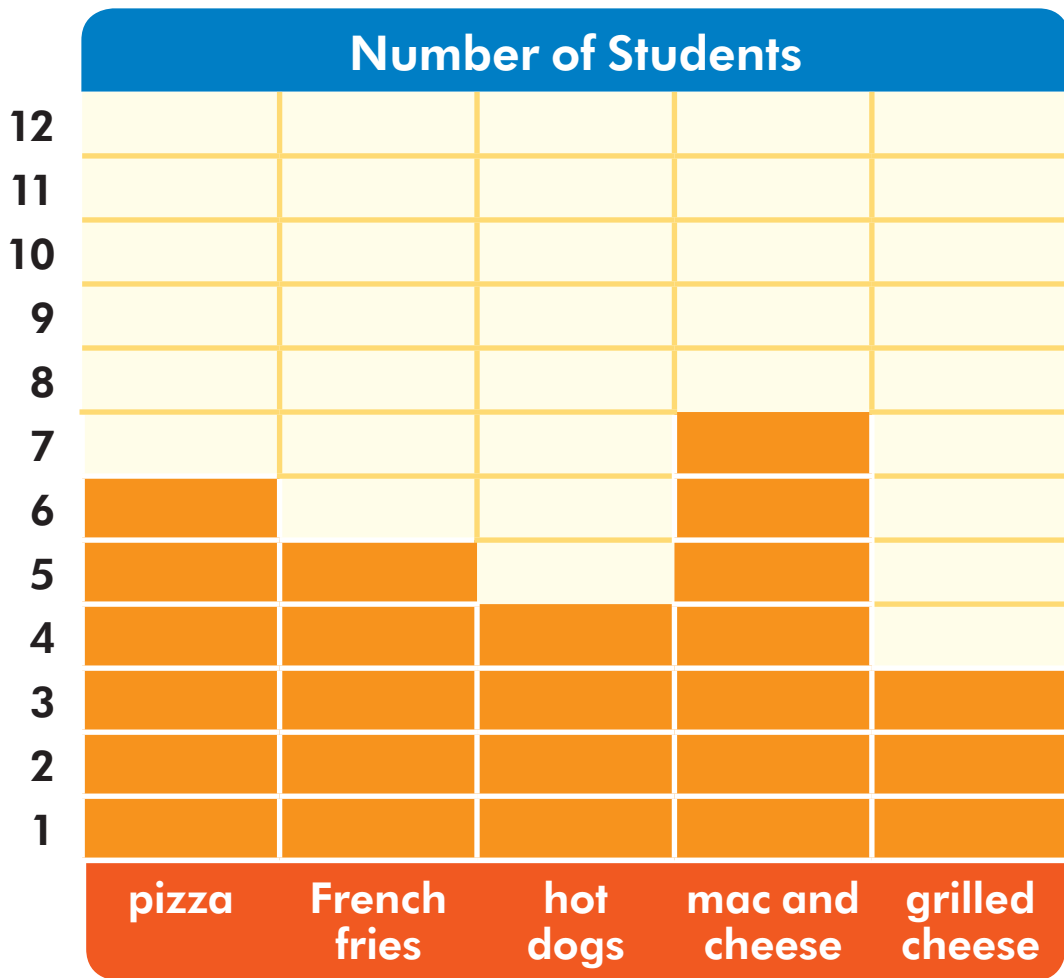Which group of bugs is the largest? _____

🐝 = _____ + 🐜 = _____ = _____

🪰 = _____ + 🦟 = _____ = _____

Bar Graph

Mrs. Bucci asked her students what their favorite foods for lunch are and put them in a bar graph. Answer the questions below using the information from the graph.

Number of Students

	pizza	French fries	hot dogs	mac and cheese	grilled cheese
12					
11					
10					
9					
8					
7				■	
6	■			■	
5	■	■		■	
4	■	■	■	■	
3	■	■	■	■	■
2	■	■	■	■	■
1	■	■	■	■	■

How many students love pizza?

What is the students' favorite food?

How many more people like mac and cheese than hot dogs?

How many people like both French fries and pizza?