



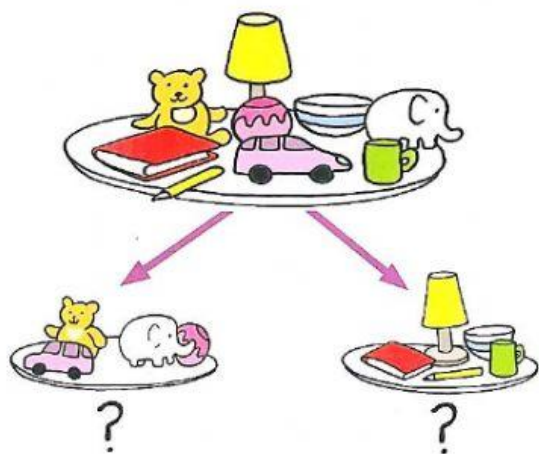
Name: \_\_\_\_\_

Date: \_\_\_\_\_

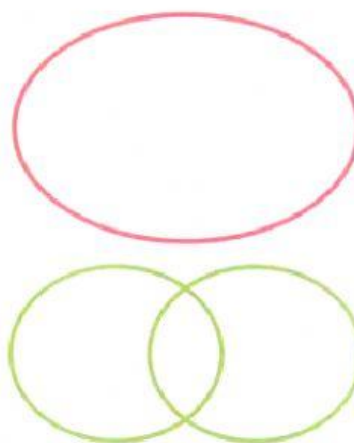
Class: \_\_\_\_\_



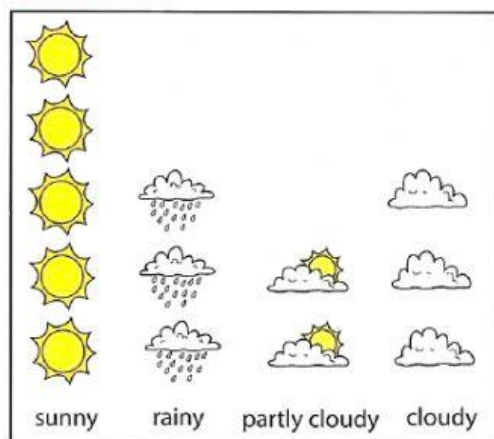
### SORTING




















### VENN DIAGRAM

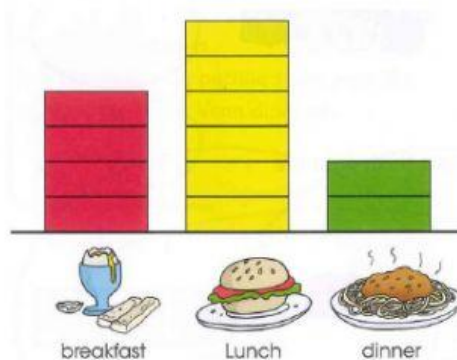


### pictogram



Apple	    
Banana	   
Grapes	   
Orange	   

### Block graphs





1. Write the numbers in the right place on these Venn diagrams.

a

odd numbers

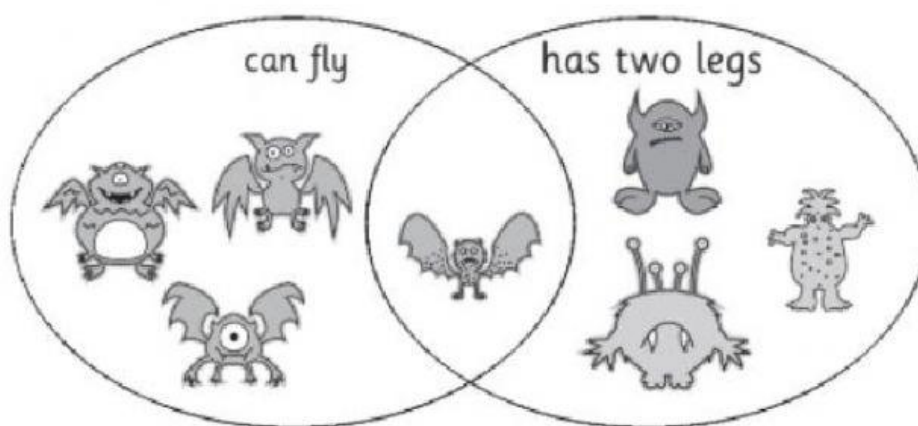
18  
3  
7 11  
9  
13 14  
12  
20 6  
15 17 19

b

even numbers

18  
3  
7 11  
9  
13 14  
12  
20 6  
15 17 19

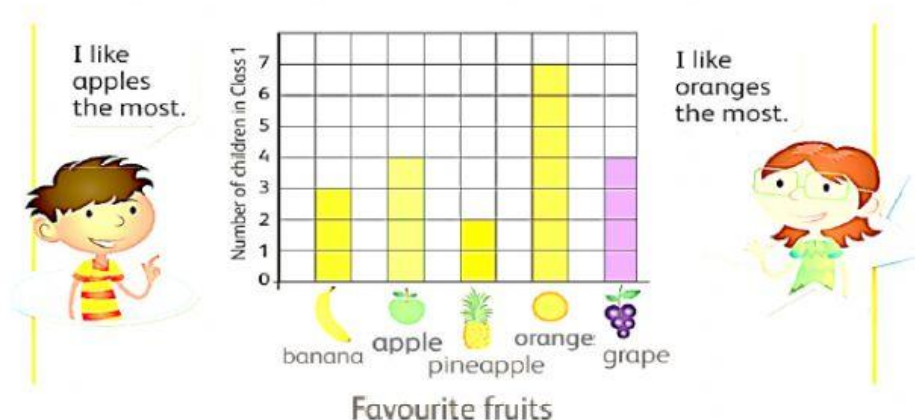
2. Look at the Venn diagram and answer these questions.



- (a) How many monsters which have 2 legs?
- (b) How many monsters which can fly?
- (c) How many monsters which can fly and have 2 legs?
- (d) How many monsters are there altogether?


3. This block graph shows the favourite fruits of the children in Class 1. Look at the block graph and answer these questions.



- (a) How many children like bananas?
- (b) How many children like grapes and bananas altogether?
- (c) How many children like apples and pineapples altogether?

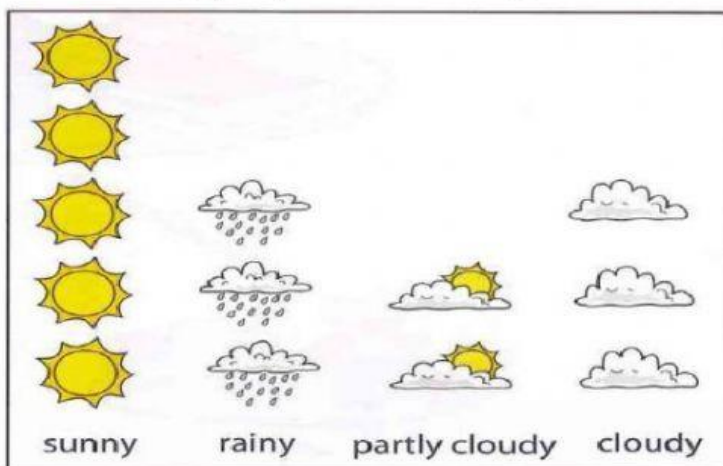
4. This pictogram shows the number of cakes sold by a baker in five days. Look and answer these questions.



- (a) How many cakes were sold on Monday?
- (b) How many cakes were sold altogether?
- (c) How many cakes were sold on Tuesday and Wednesday altogether?


5. How many people like each type of weather?



- (a) How many people like sunny days?
- (b) How many people like rainy days?
- (c) How many people like partly cloudy days and cloudy days altogether?
- (d) What is the difference between the number of people like sunny days and the number of people like rainy days?