Primary MATHEMATICS

(Class - I)



D.A.V. Publication Division

D.A.V. COLLEGE MANAGING COMMITTEE

Chitragupta Road, New Delhi-110055

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COMPARISONS W 2970 911 (V) 3511

Do you remember Big and Small?

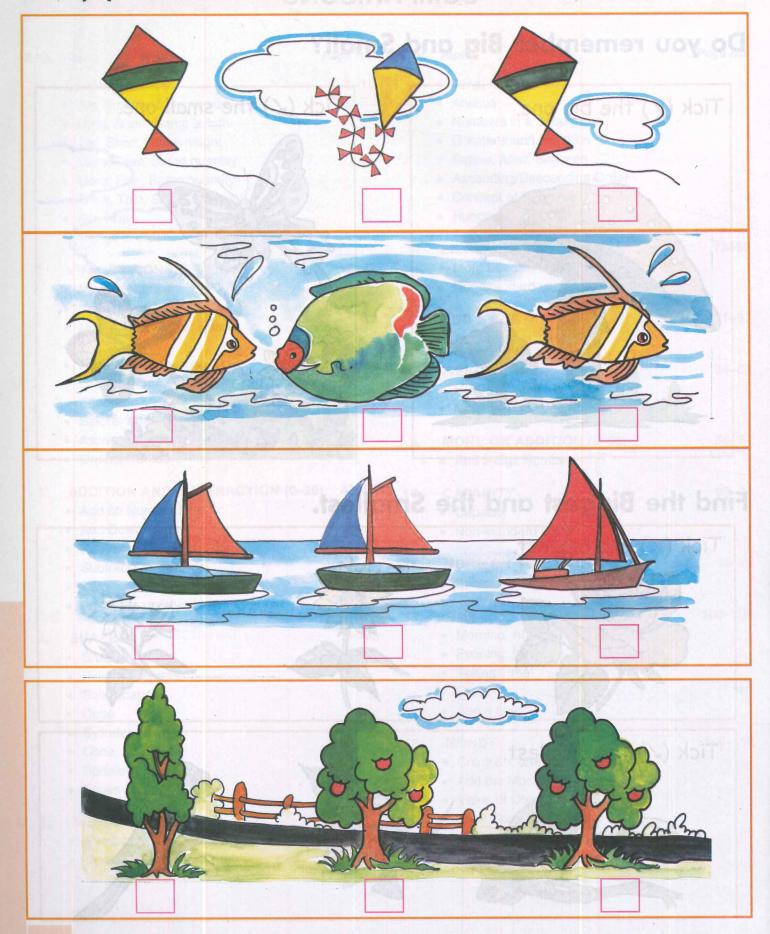




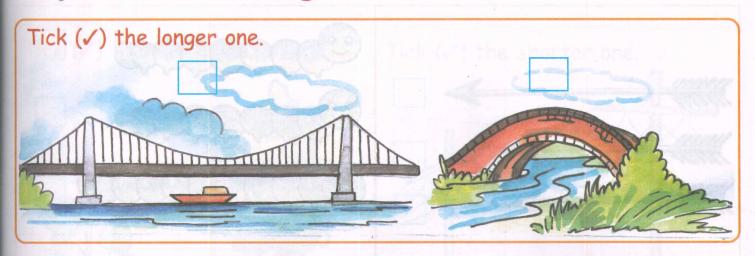
Find the Biggest and the Smallest.

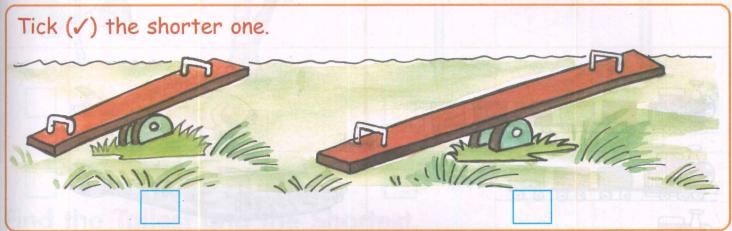


Tick (✓) the ones which are of the same size.

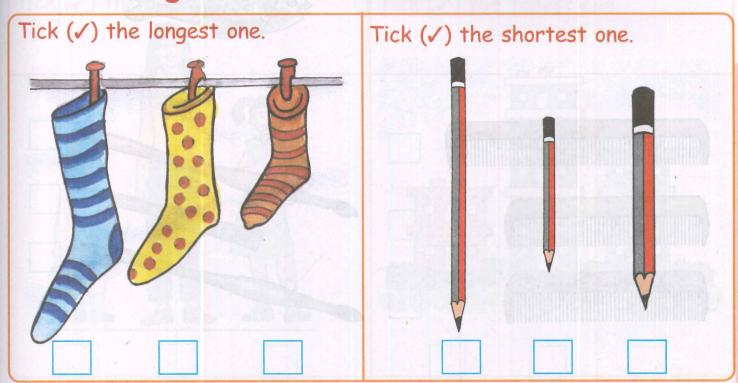


Do you remember Long and Short?

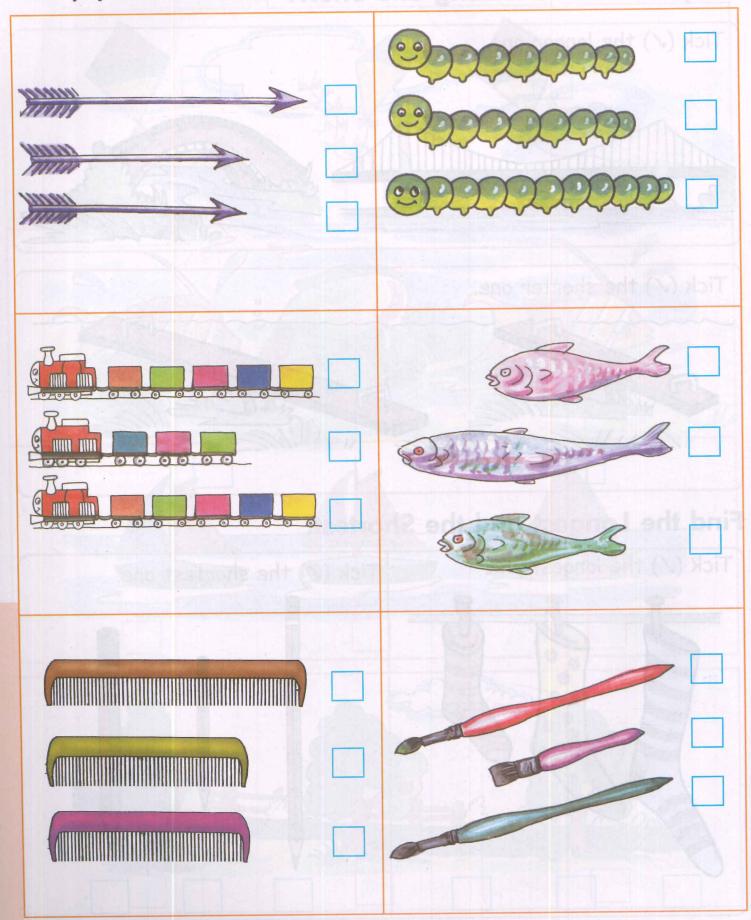




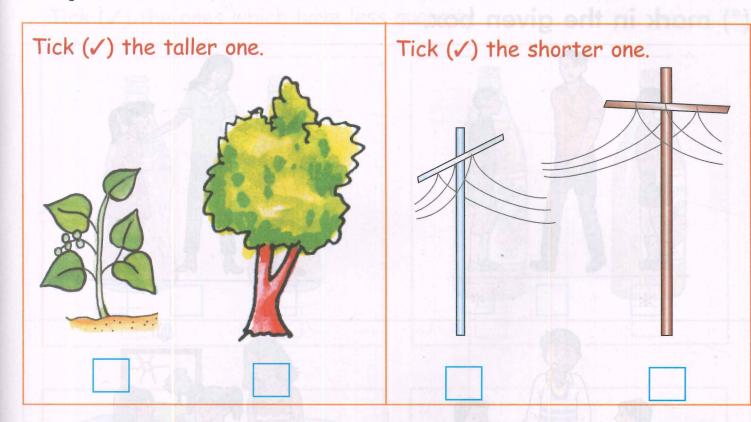
Find the Longest and the Shortest.



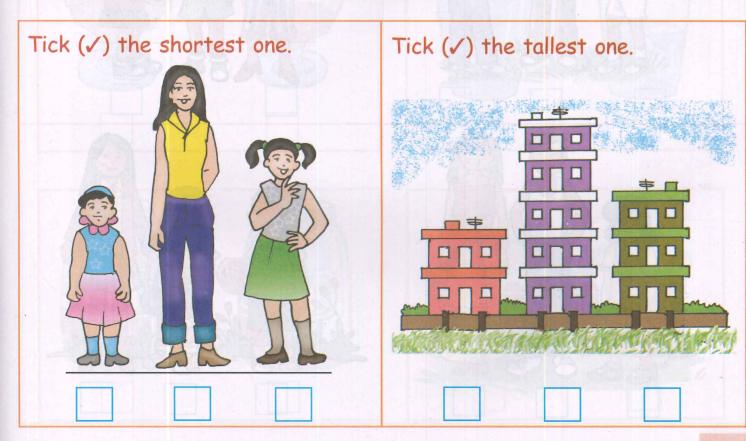
Tick (1) the ones having the same length.



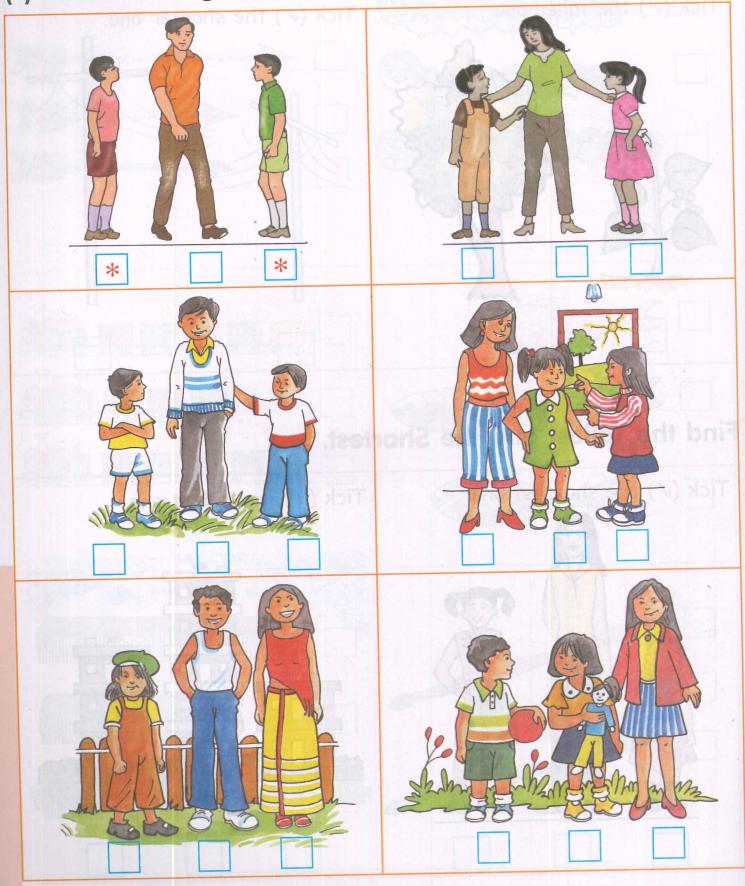
Do you remember Tall and Short?



Find the Tallest and the Shortest.

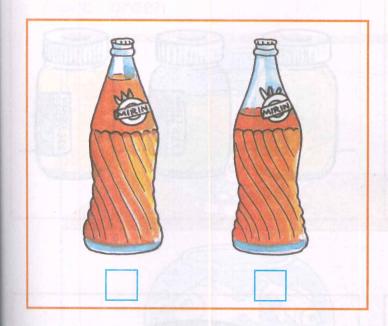


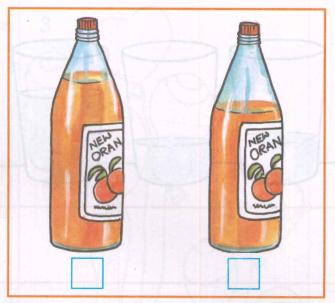
Identify the boys & girls having the same height and put (*) mark in the given box.

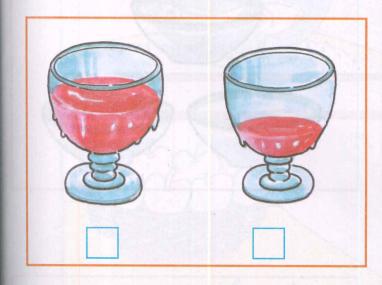


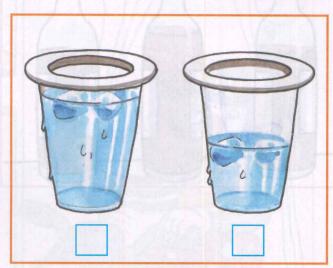
Do you remember More and Less? word zono ont obvional

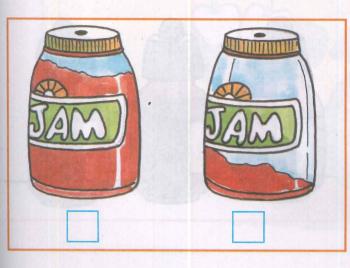
Tick (✓) the ones which have less quantity.

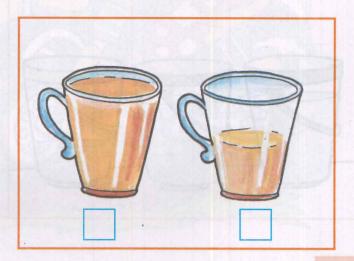




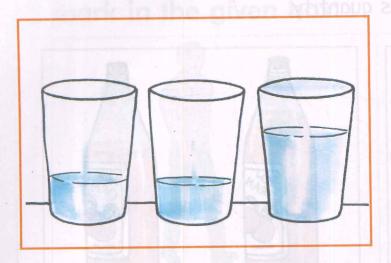




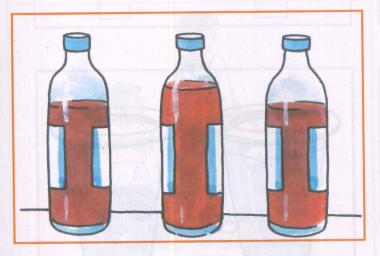




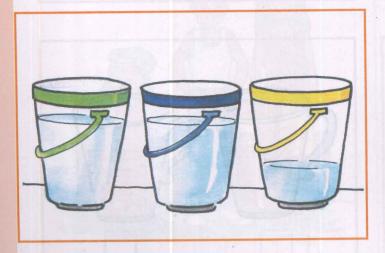
Encircle the ones having the same quantity.









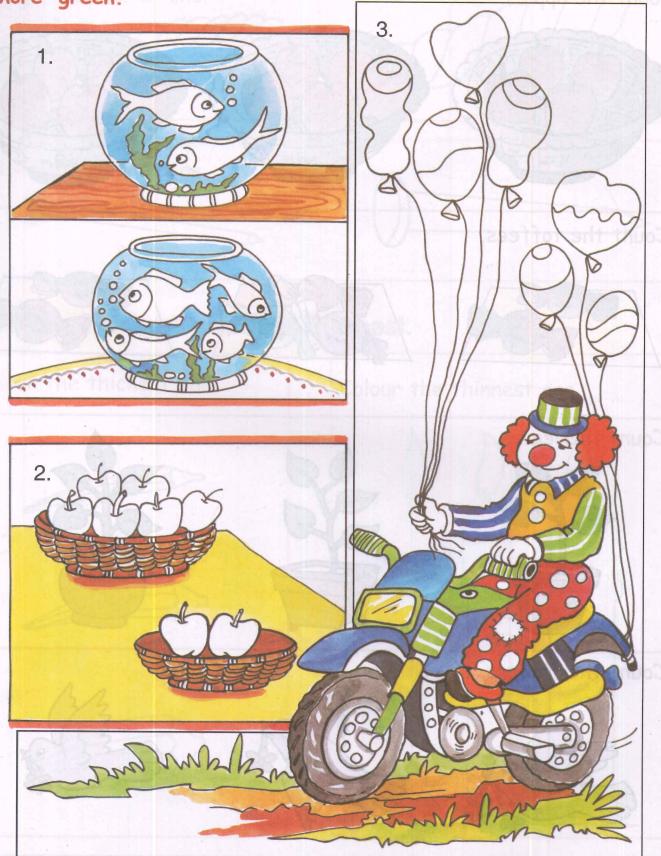




Find More and Few. A sampa ent paivon seno ent elevione

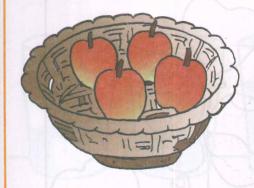
Look at the pairs of sets. In each pair, colour 'Fewer' red and





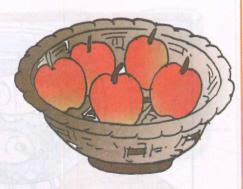
Encircle the ones having the same quantity.

Count the apples.





Look at the pairs of sets. In each pair, colour Fewer red and



Count the toffees.







Count the leaves.







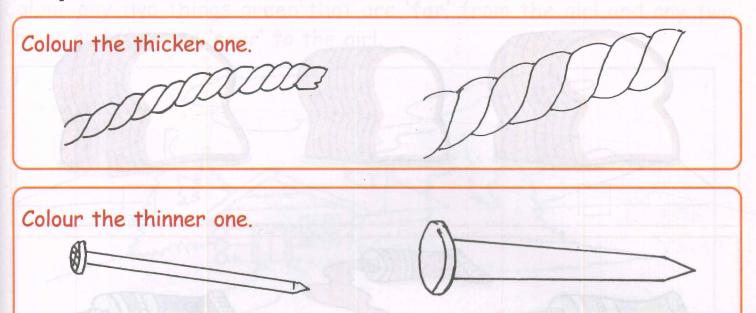
Count the flowers.



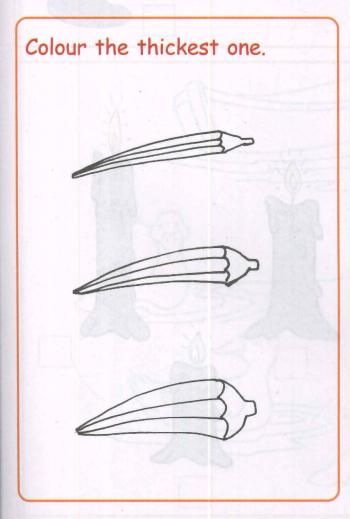


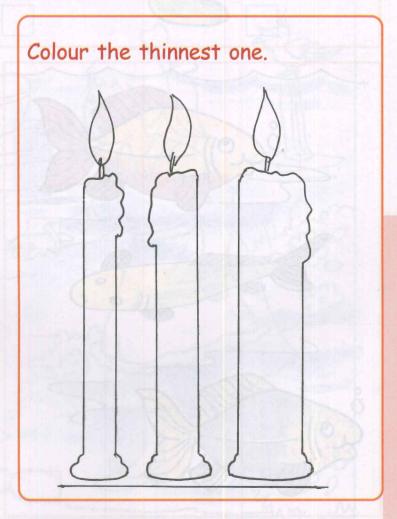


Do you remember Thick and Thin? Voil 2910 and (1) Noil

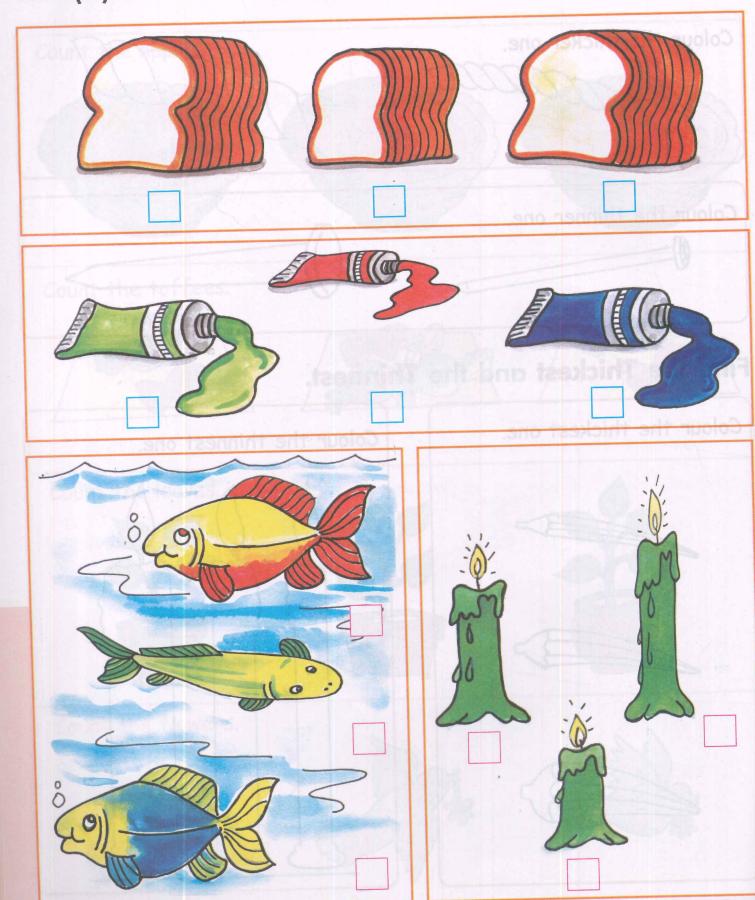


Find the Thickest and the Thinnest.

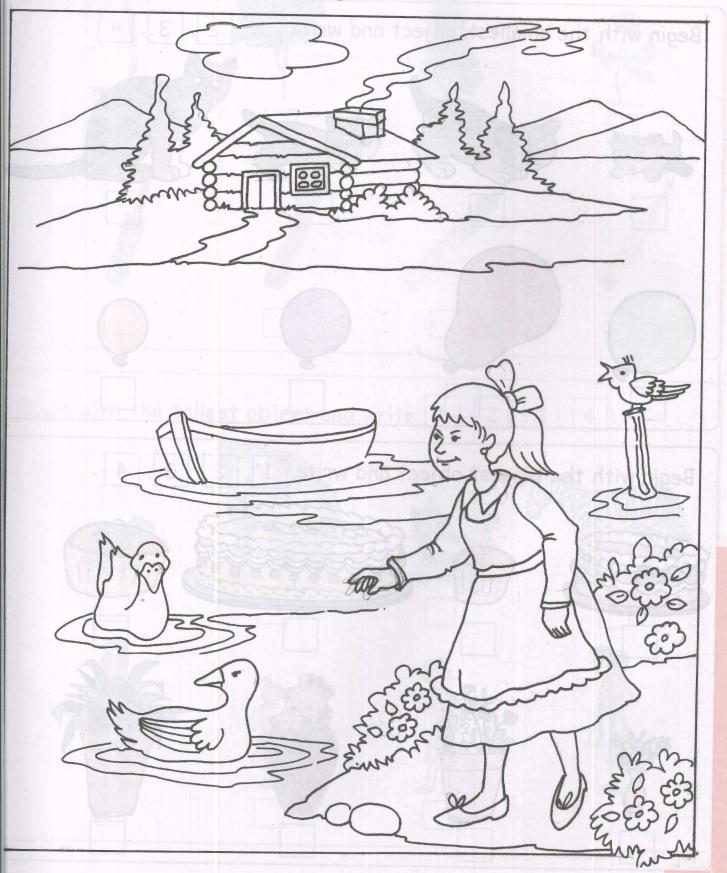




Tick (/) the ones having the same thickness.

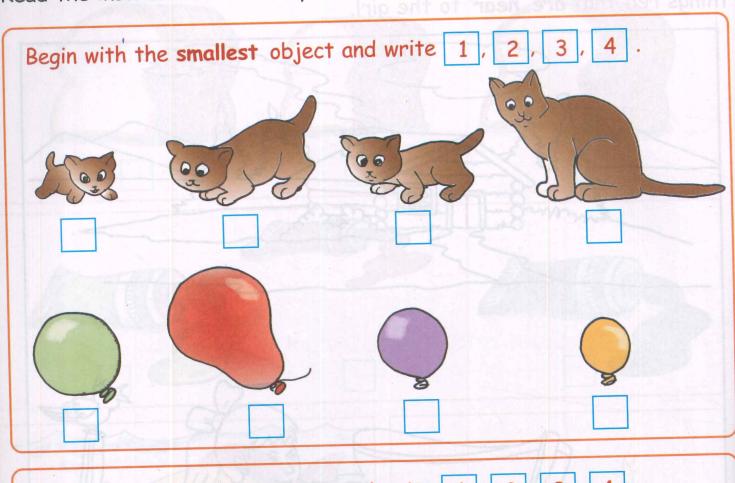


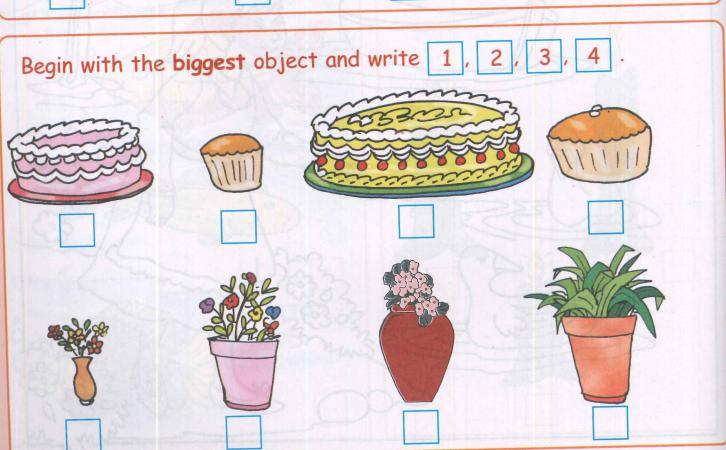
Find Far and Near.
Colour any two things green that are 'far' from the girl and any two things red that are 'near' to the girl.



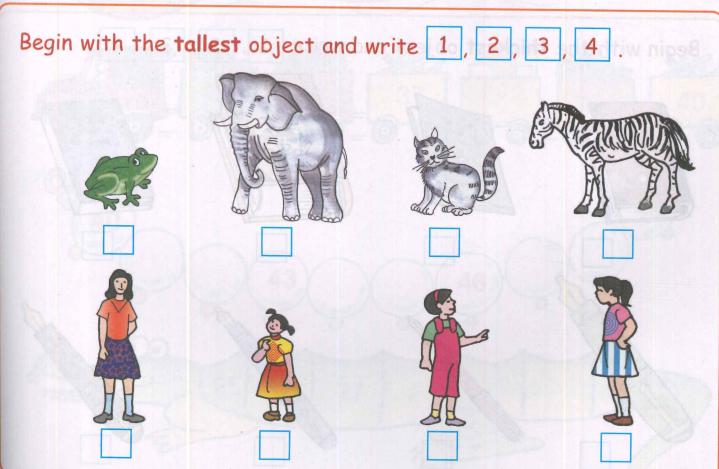
Put the things in order.

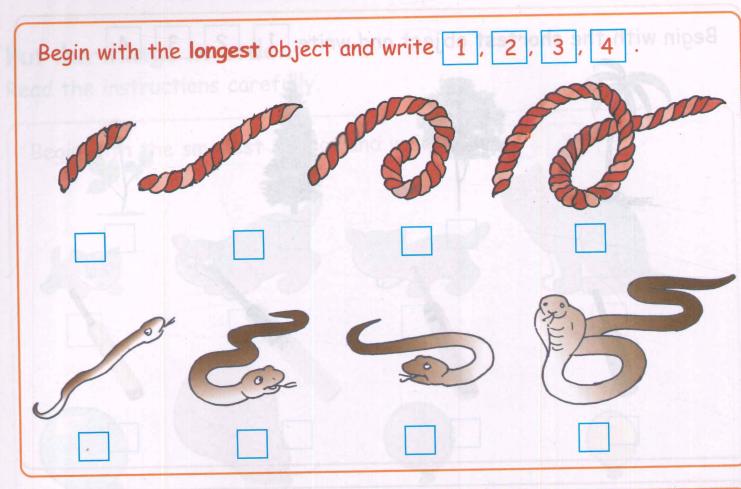
Read the instructions carefully.

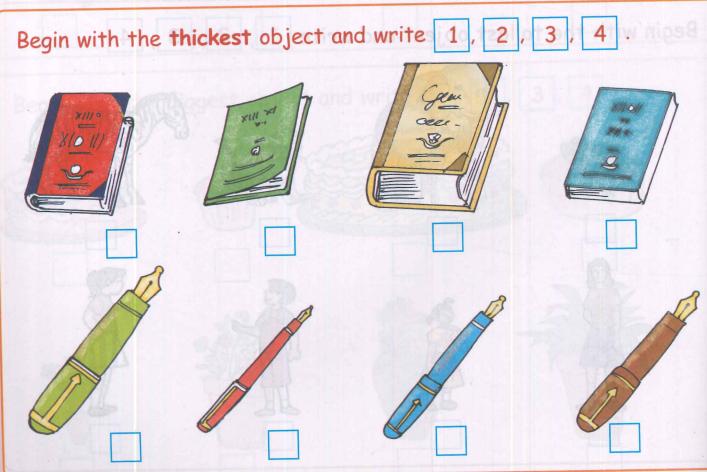






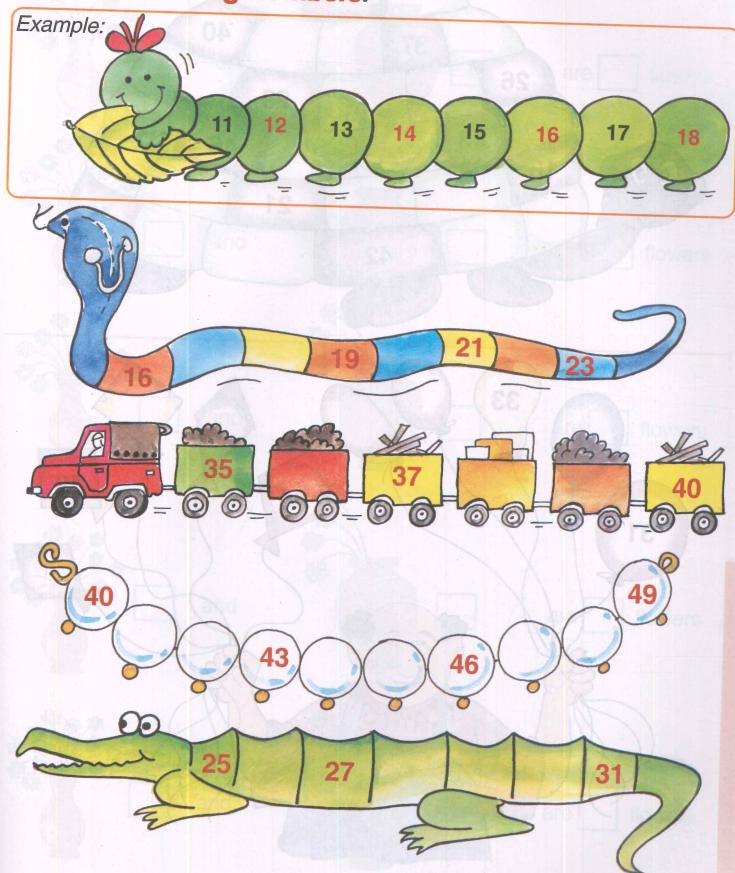




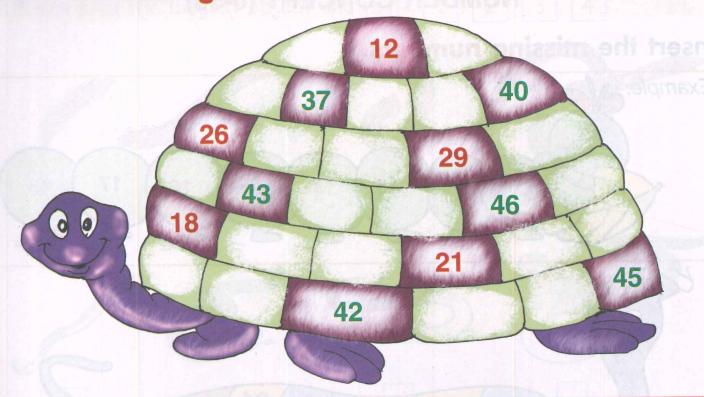


NUMBER CONCEPT (0-50)

Insert the missing numbers.

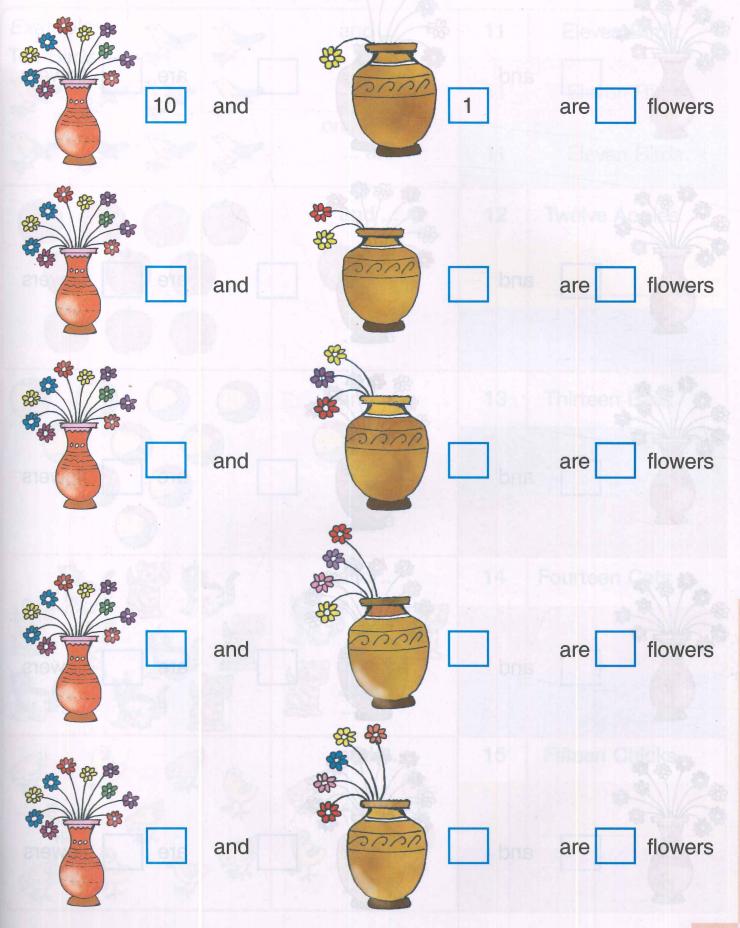


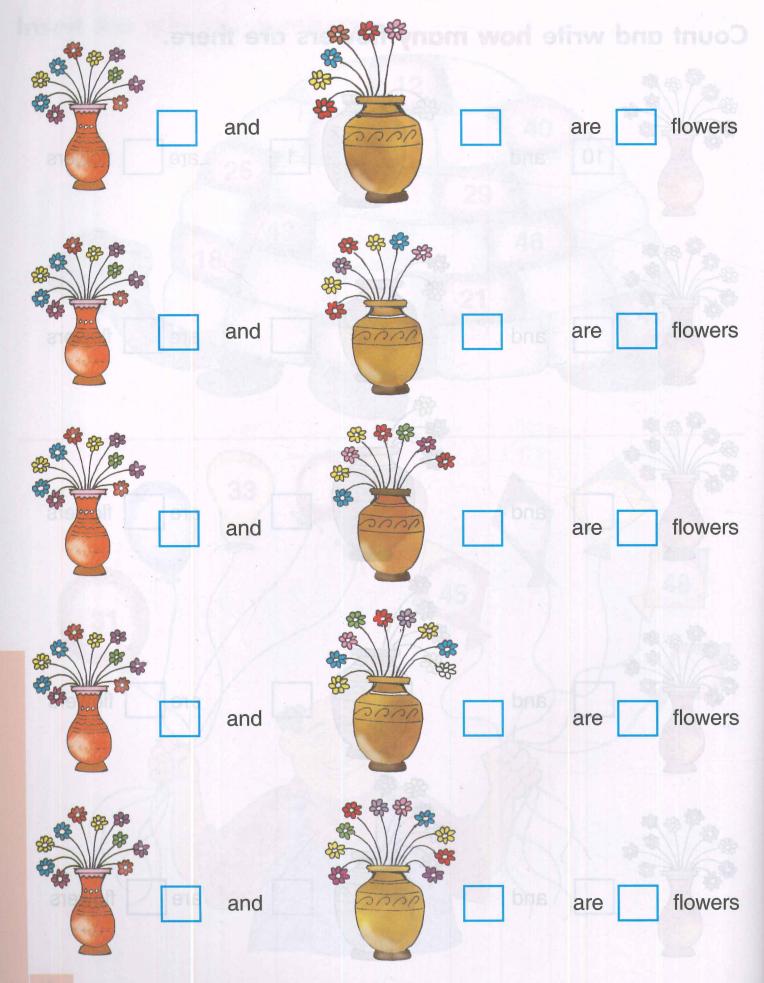
Insert the missing numbers.





Count and write how many flowers are there.





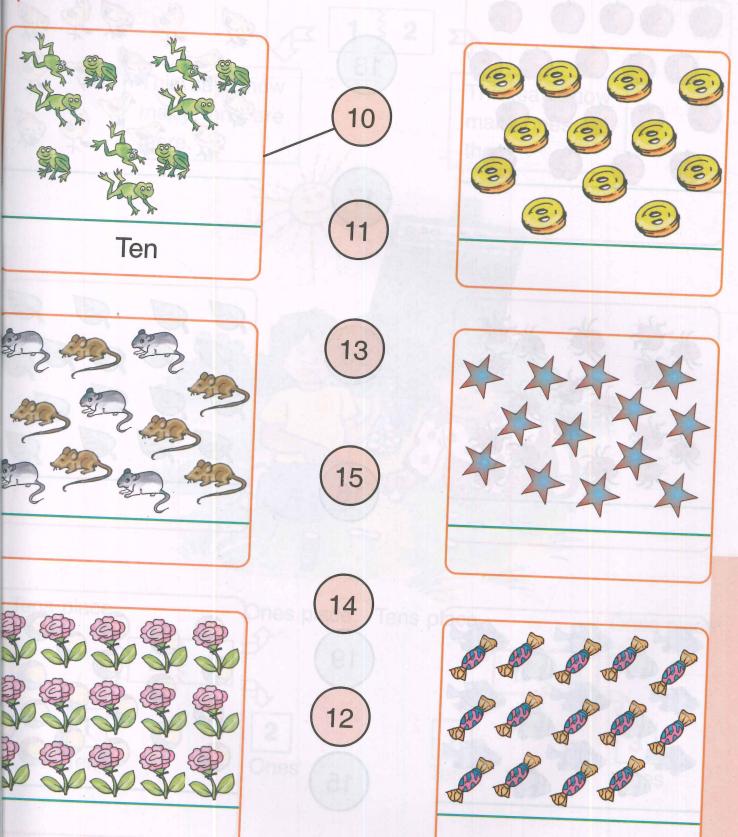
Count the objects and write numeral and number name.

Example: Ten Birds	and	11	Eleven Birds
	one bird	11	Eleven Birds
	one bird are	11	Eleven Birds
0000	and	12	Twelve Apples
000		(Ac	3) Pro (1) Pro
	are		16 But 64
	and	13	Thirteen Balls
	are		
	and	14	Fourteen Cats
	are		
	and	15	Fifteen Chicks
	are		

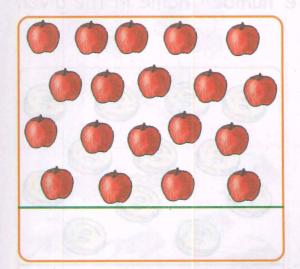
	and	16	Sixteen Ladybirds
	are		AB A BOWEISA
	and	17	Seventeen Fish
	and	18	Eighteen Leaves
	and	19	Nineteen Pencils
海然 海然 海然 海然	and ※ ※ ※ ※ ※ ※ ※ ※ ※ *****************	20	Twenty Ants

How many in each box?

Join each box to the right number. Also write number name in the given space.

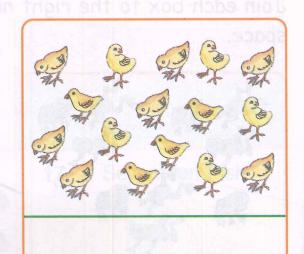


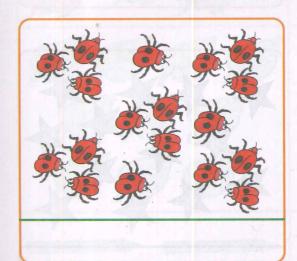
Join each box to the right number. Also write number name in the given space.





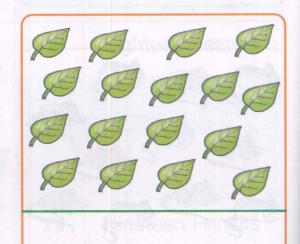


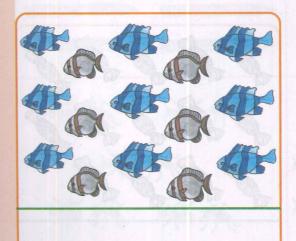






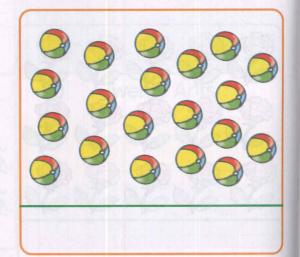




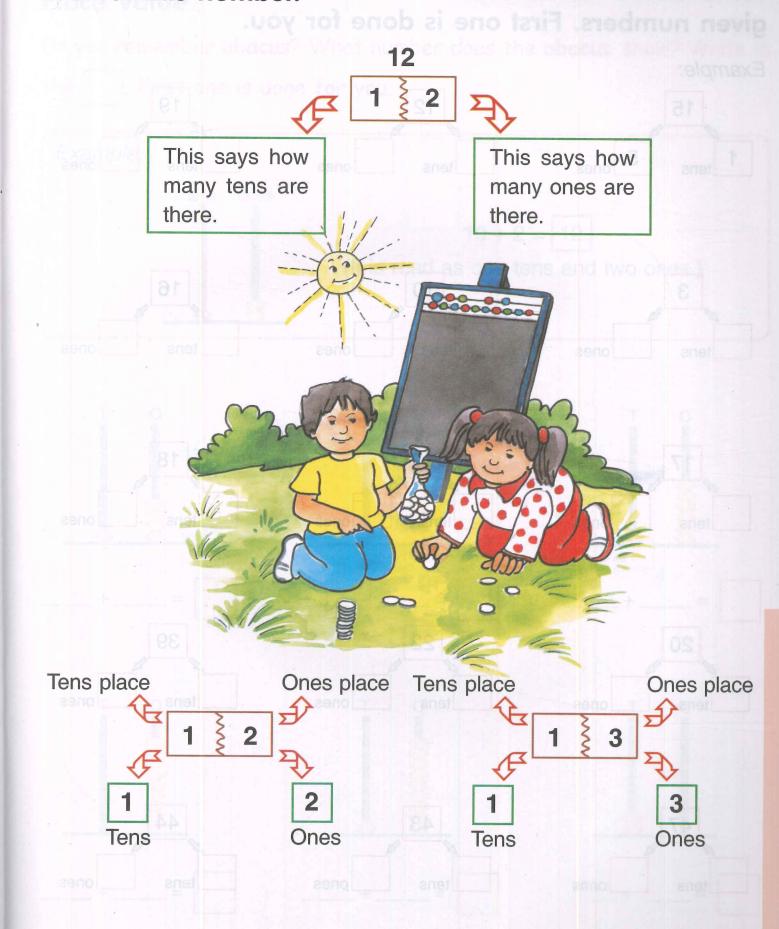








Look at this number.



Write down the tens and the ones in the boxes for the given numbers. First one is done for you.

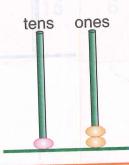


Draw beads on the abacus to show these m sulpV soll

Do you remember abacus? What number does the abacus show? Write in

. First one is done for you.

Example:



(It is read as one tens and two ones.)

