

# My Fun Work

For This Summer, 2015 – 16



Name \_\_\_\_\_

Class / Sec \_\_\_\_\_

Teacher \_\_\_\_\_

School \_\_\_\_\_

Date Begun \_\_\_\_\_

Date Submitted \_\_\_\_\_

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- Addition
- Multiply
- Divide
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- Solved sums
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- चित्र देखकर वाक्य पूरा करो ।
- वाक्य पढ़कर चित्र बनाइए ।
- स्त्रीलिंग व पुल्लिंग
- पशु पक्षियों की बोलियाँ
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## Art and Craft

22 - 27

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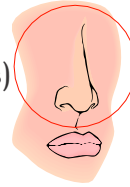
[illegible]

Identify the given nouns as person, place, animal or thing and write in the space above.

Date	Month	Year



a. I have a \_\_\_\_\_ . (nose / noses)



b. There are many \_\_\_\_\_ kept in the storeroom. (chairs / chair)



c. The baby plays with an \_\_\_\_\_ . (aeroplanes / aeroplane)



d. That is a big \_\_\_\_\_ ! (watermelons / watermelon)



e. Ali has many colour \_\_\_\_\_ . (pencils / pencil)



f. Anita has an \_\_\_\_\_ for breakfast. (egg / eggs)





Mon Tue Wed Thu Fri Sat Sun

Date	Month	Year



\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_



temple

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_



bottle

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_



umbrella

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_



inkpot

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

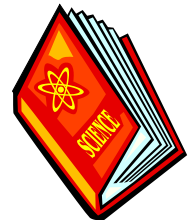


table

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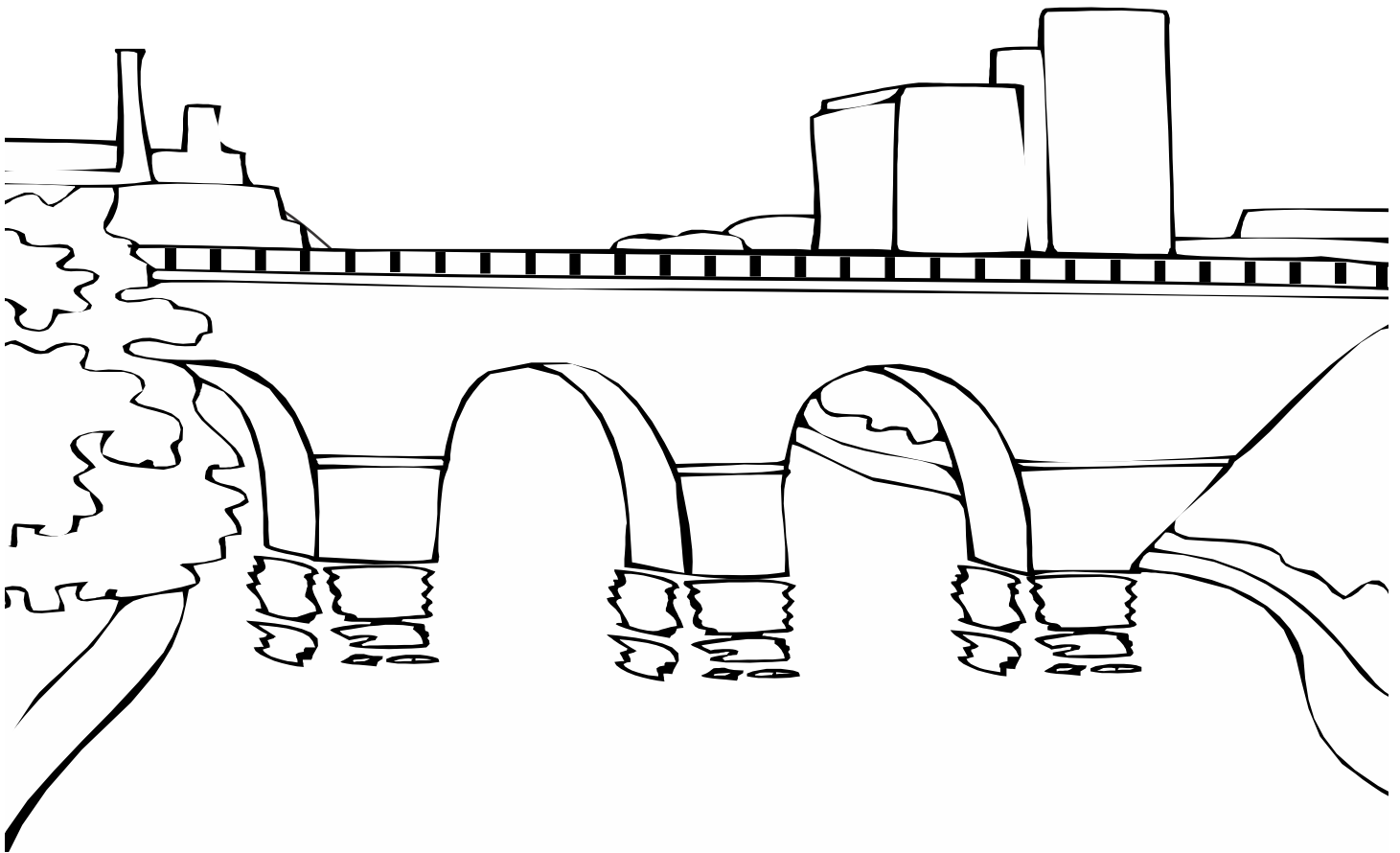
\_\_\_\_\_



book

Mon Tue Wed Thu Fri Sat Sun

Date	Month	Year



- Draw a tree by the river.
- Draw a boat going under the bridge.
- Draw a car going over the bridge.
- Draw yourself climbing up the tree.
- Colour your picture.



a. to read books / loves / Jerry

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b. a good student / is / Sameer

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c. a magic /lamp / Alladin / has

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d. like / sunflowers / Mita and I

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e. a glass of milk / drinks / Seema

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f. goes to his village / Ravi / on Saturdays

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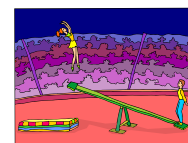


g. to the circus / Last Thursday / we went

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1. राम नाव पर गया।



2. राधा लेकर जाना।



3. मीना बजा।



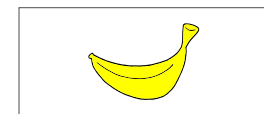
4. राजू खा।



5. नाचा।



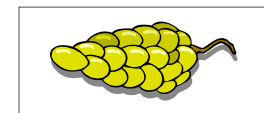
6. उमेश ने खाया।



7. डाल पर बैठा है।



8. राम लाया।





1. मेज़ पर कप रखा है।



2. टोकरी में फल रखे है।



3. यह एक लाल रंग का फूल हैं



4. आम पेड़ पर लगे है।



5. मेरे घर मे एक गुड़िया है।





गाय	राजा	बकरी	मालिन	शेरनी	धोबिन	औरत	मोरनी
बहन	धोबी	माली	मोर	बकरा	लड़की	भाई	शेर
				बैल	आदमी		लड़का

स्त्रीलिंग

बकरी

पुल्लिंग

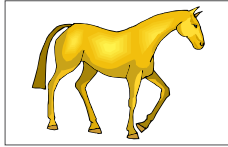
बकरा



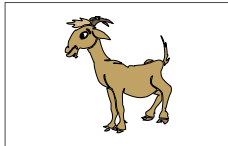
## बोलियाँ



काँव—काँव



कुहू—कुहू (कूकना)



टें—टें



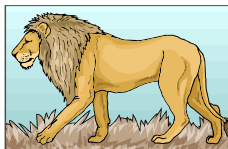
भौंकना



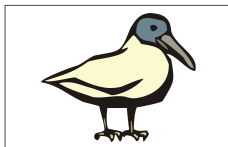
हिनहिनाना



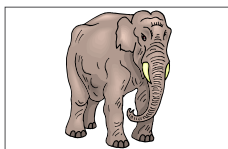
मिमियाना



चीं—चीं



चिंघाड़ना



दहाड़ना

ऊपर दी गयी पशु-पक्षियों की बोलियों को उनके चित्रों से मिलाइये।



क. साफ

—

3

गंदा

खराब

ख. रात

—

शाम

दिन

ग. सुख

—

आराम

दुःख

घ. तेज

—

जल्दी

धीरे

ङ. लंबा

—

ऊँचा

नाटा

च. ऊपर

—

भीतर

नीचे

छ. इधर

—

उधर

ऊपर

ज. पास

—

दूर

बहुत

झ. कम

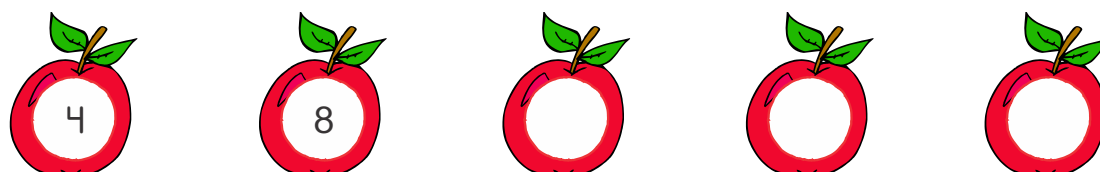
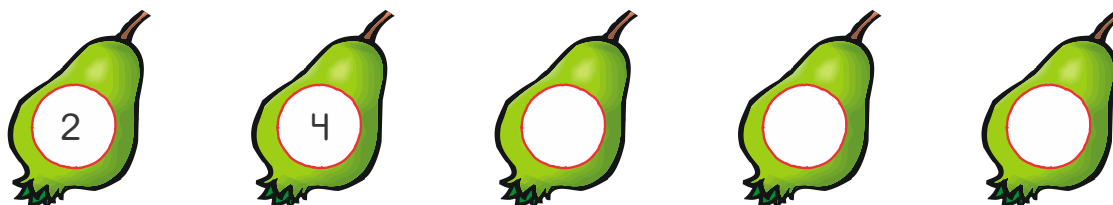
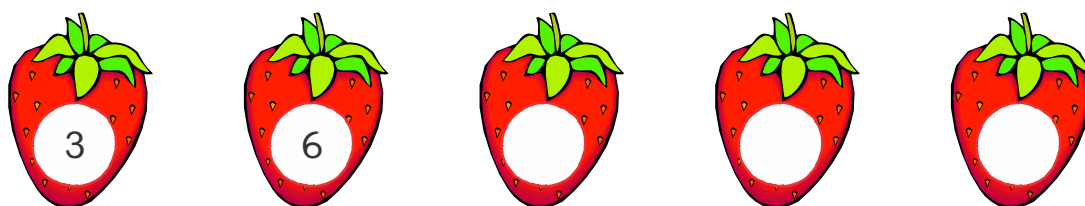
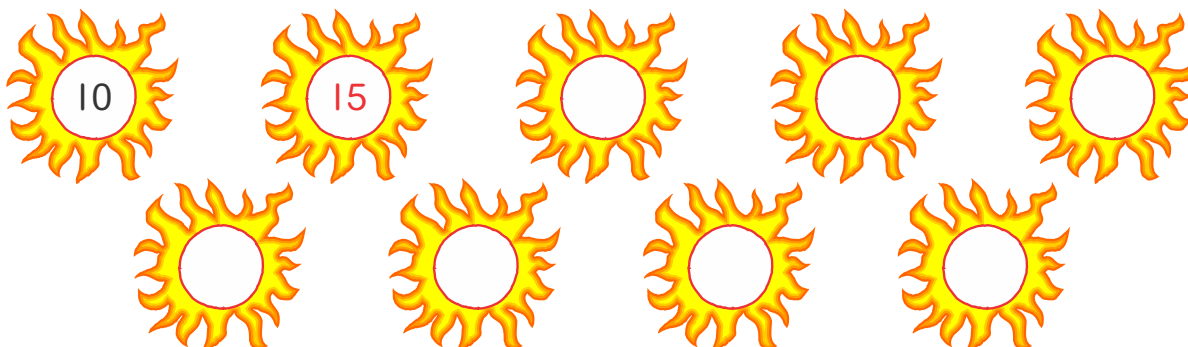
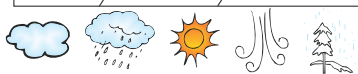
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ज्यादा

उधर



Date	Month	Year





H	T	O
	2	8
+	7	1
	9	9

H	T	O
	4	5
+	3	3

H	T	O
	8	8
+	0	1

H	T	O
	2	2
+	5	1

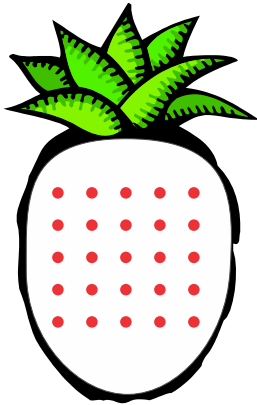
H	T	O
	6	3
+	1	4

H	T	O
	5	5
+	3	3

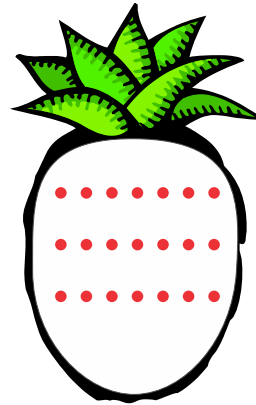
H	T	O
	7	5
+	1	3

H	T	O
	8	8
+	1	1

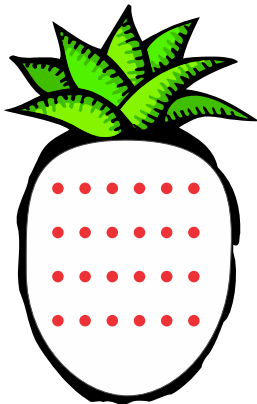
H	T	O
	2	7
+	7	2



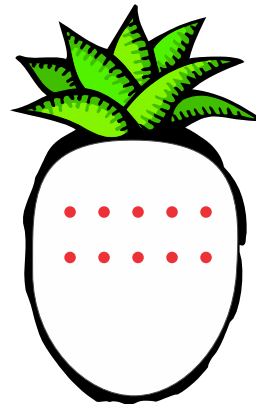
$$\begin{aligned} &5 \text{ rows of } 5 \\ &= 5 \times 5 \\ &= \boxed{25} \end{aligned}$$



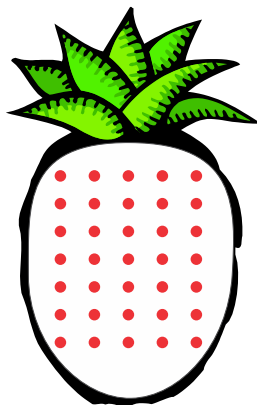
$$\begin{aligned} &3 \text{ rows of } 7 \\ &= 3 \times 7 \\ &= \boxed{\phantom{00}} \end{aligned}$$



$$\begin{aligned} &4 \text{ rows of } 6 \\ &= 4 \times 6 \\ &= \boxed{\phantom{00}} \end{aligned}$$



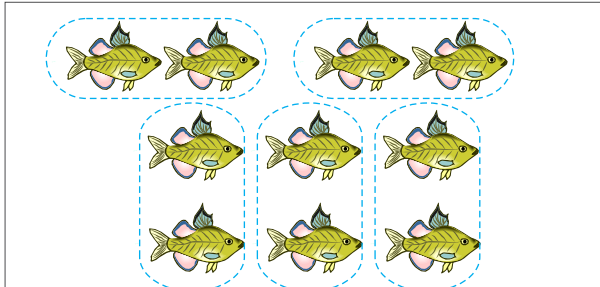
$$\begin{aligned} &2 \text{ rows of } 5 \\ &= 2 \times 5 \\ &= \boxed{\phantom{00}} \end{aligned}$$



$$\begin{aligned} &5 \text{ rows of } 7 \\ &= 5 \times 7 \\ &= \boxed{\phantom{00}} \end{aligned}$$



1. Divide 10 fish into groups of 2.



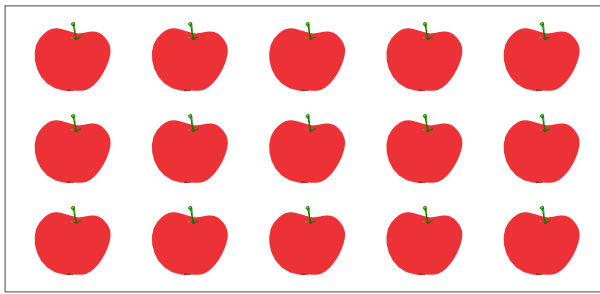
Number of groups

5

$$10 \div 2 =$$

5

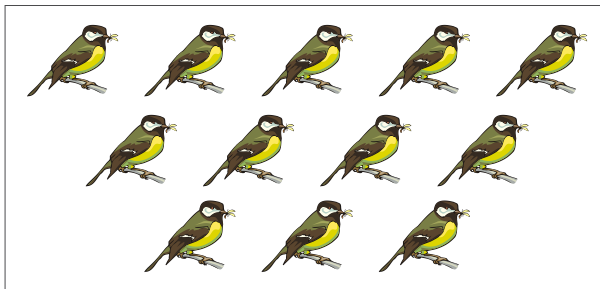
2. Divide 15 apples into groups of 3.



Number of groups

$$15 \div 3 =$$

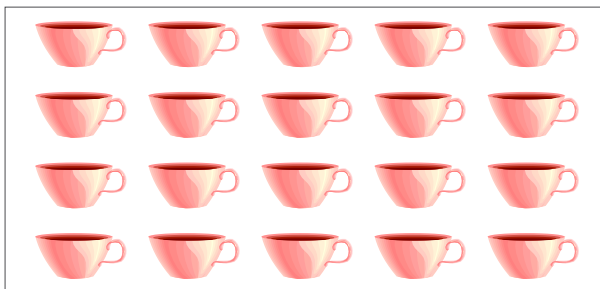
3. Divide 12 birds into groups of 2.



Number of groups

$$12 \div 2 =$$

4. Divide 20 cups into groups of 5.

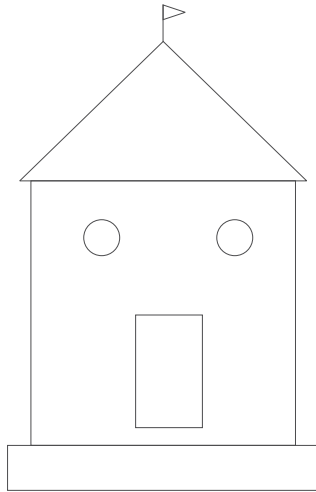


Number of groups

$$20 \div 5 =$$



1.



a. squares

1

b. rectangles

2

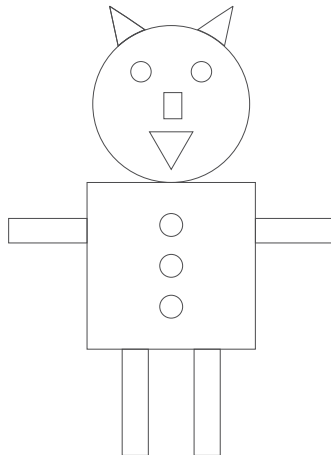
c. circles

2

d. triangles

2

2.



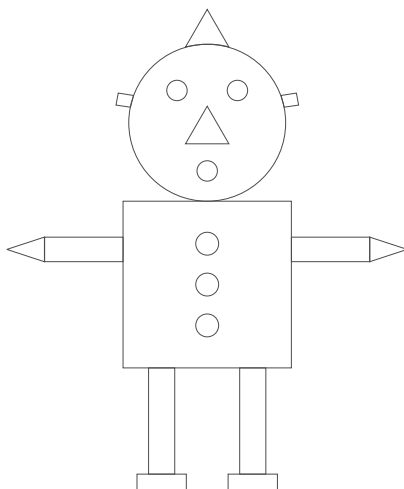
a. squares

b. rectangles

c. circles

d. triangles

3.



a. squares

b. rectangles

c. circles

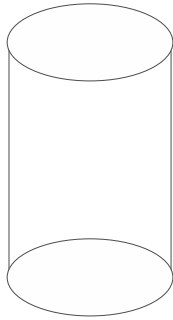
d. triangles

Count the number of squares, rectangles, circles and triangles in the given figures and write in appropriate boxes.



cuboid, cube, square,  
rectangle, triangle, cylinder

1.

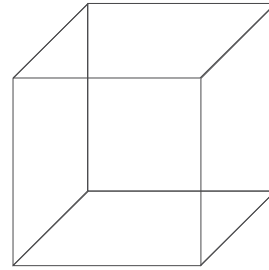



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2.

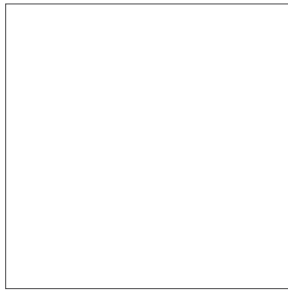



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3.




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4.

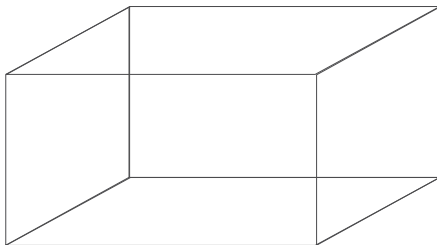



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5.

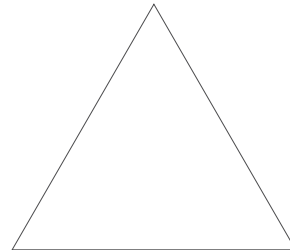



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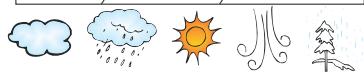
6.




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$$\begin{array}{r} 28 \\ + 71 \\ \hline 99 \end{array} \checkmark$$

$$\begin{array}{r} 44 \\ + 33 \\ \hline 79 \end{array} \times$$

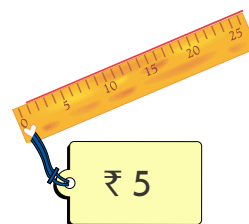
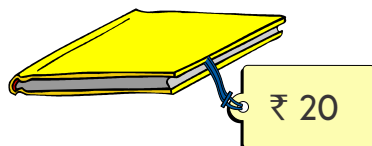
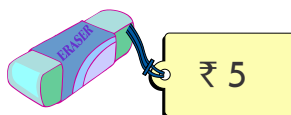
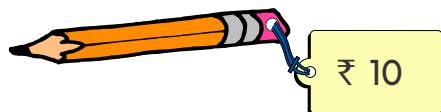
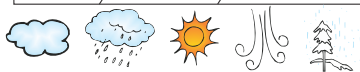
$$\begin{array}{r} 50 \\ + 10 \\ \hline 60 \end{array}$$

$$\begin{array}{r} 49 \\ + 20 \\ \hline 89 \end{array}$$

$$\begin{array}{r} 72 \\ + 24 \\ \hline 96 \end{array}$$

$$\begin{array}{r} 43 \\ + 15 \\ \hline 58 \end{array}$$

$$\begin{array}{r} 50 \\ + 30 \\ \hline 70 \end{array}$$



Find the cost of:

1. 1 pencil and 1 eraser

$$\boxed{10} + \boxed{5} = \boxed{\text{₹ } 15}$$

2. 1 pencil box and 1 pencil

$$\boxed{\phantom{00}} + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

3. 1 colour box and 1 copy

$$\boxed{\phantom{00}} + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

4. 1 water bottle and 1 ruler

$$\boxed{\phantom{00}} + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

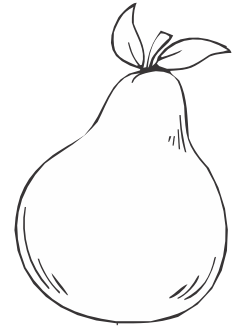
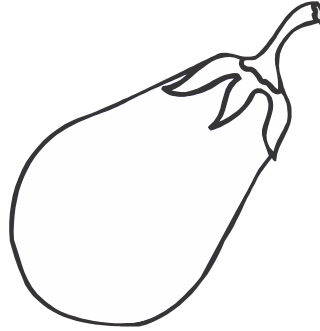
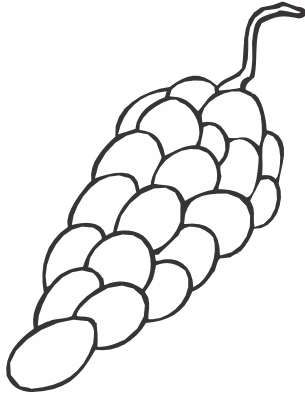
5. 1 bag and 1 colour box

$$\boxed{\phantom{00}} + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

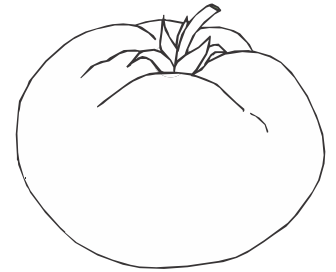
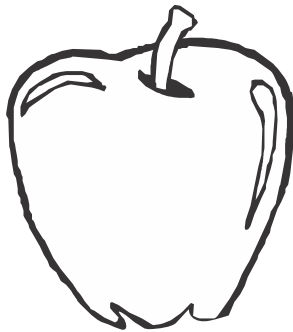
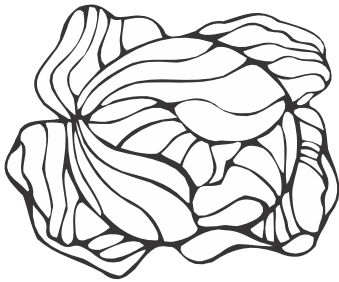




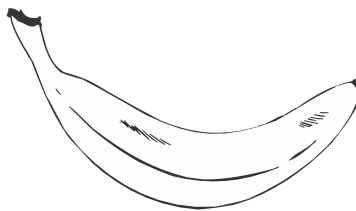
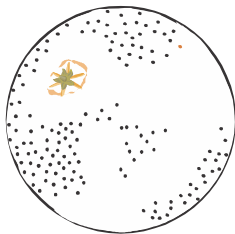
Colour the vegetable between the grapes and the pear.



Colour the fruit before the tomato.



Colour the vegetable after the orange.





## Paper Chain

### You will need

- coloured paper
- scissors
- fevicol

### Method

- Cut strips of paper about 6 inches long and 1 inch wide (illustration 1).
- Take one strip. Stick the two ends together to make a circle (illustration 2).
- Take another strip of coloured paper. Pass it through the circle you have made and then paste the two ends together. (illustration 3).
- Do the same with the other strips to make a paper chain.

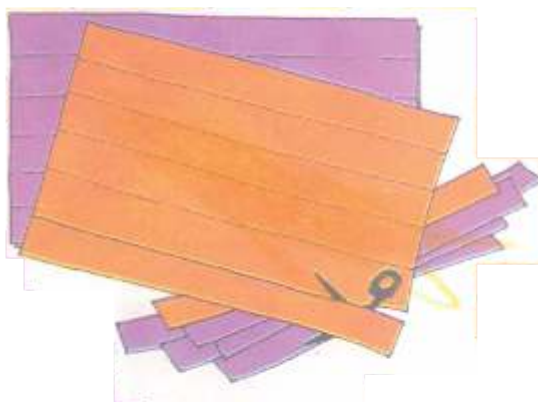
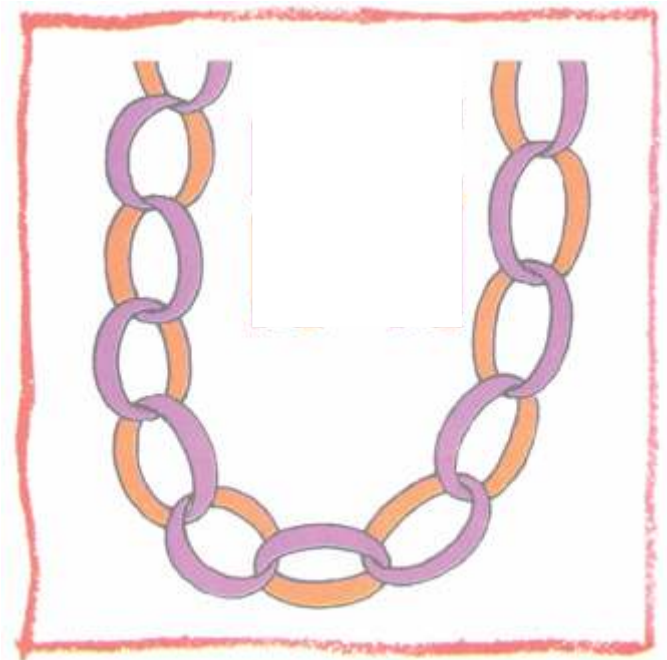


Illustration 1

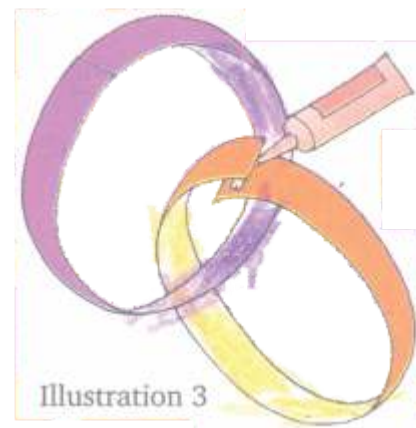


Illustration 3

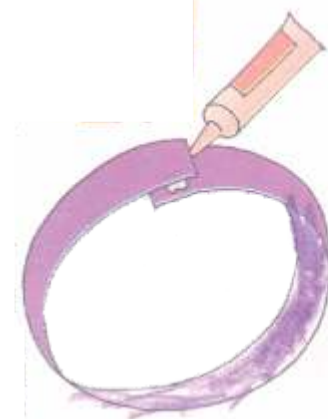


Illustration 2



## Steamer



### You will need

- wax crayons
- blue and black poster colours
- a thick sheet of paper
- cotton

### Method

- On the thick sheet of paper, draw a steamer, using wax crayons to make an outline. Use different colours to make the picture colourful.
- Then take some cotton and dip it in black colour. Squeeze and colour the sheet of paper with it.
- Notice that the colour does not cover the outlines of the picture.
- Likewise colour the water blue. You will get a beautiful picture.
- Try making colourful flowers and butterflies too.





## Breezy Butterfly

### Things required:

- Clothes pin • Crepe paper in various colours • Strips of pastel paper
- Sketch pens • String • Scissors • Craft glue • Transparent tape



1. Cut a strip of pastel paper to fit the length of your clothes pin. Draw the body and face of the butterfly on it. Paste on the clothes pin.
2. Cut a rectangle from coloured crepe paper. Fold it into a fan. Hold at the centre and secure a tape around it. Now the wings of the butterfly are ready. Push the wings of the butterfly into the centre of the clothes pin.
3. Harden a piece of string by giving it a thick coat of craft glue. Let it dry completely. Curl it into antennas and paste under the head of the butterfly.
4. Tie a string to the butterfly and hang on your window or pin it on your school display board.



Mon Tue Wed Thu Fri Sat Sun

Date	Month	Year



Make the collage of a joker in the box given above.



## Pineapple delight

Use thick yellow handmade paper to draw and cut a large pineapple. Use green handmade or pastel paper to draw and cut a few leaves. Put fevicol only on the tips of the leaves and paste them on top of the pineapple as shown here. Wash and dry some watermelon seeds. Use fevicol to paste the seeds on the pineapple to make this interesting collage.





## Birch Bark Canoe

Many Native American tribes made finely-crafted birch bark canoes. You can make a small model using construction paper and yarn.

### Materials needed

- Brown construction paper or brown paper from a grocery bag
- Crayons, tempera paint, or markers
- A pair of Scissors
- Yarn
- A hole punch



Fold the piece of construction paper in half the long way.



About a half-inch from the fold line, make another fold. Do this on both sides of the original fold. The paper should now look a bit like a capital "W." The folds will be the bottom of the canoe.



Draw a canoe shape on the paper (make sure the folds are on the bottom of the canoe).



Cut out the canoe shape and punch a few holes on each end.



Using yarn, weave through the holes. Push the folded floor flat so that the canoe sits upright.

# Certificate Of Appreciation

I am proud that my son / daughter \_\_\_\_\_,  
a student of \_\_\_\_\_ has helped me in

\_\_\_\_\_. For this he / she deserves heartfelt

appreciation.

GOD BLESS!

\_\_\_\_\_  
Father

\_\_\_\_\_  
Mother

\_\_\_\_\_  
Date



# My Fun Work

**For This Summer**



10 G Station Road, Lucknow 226001 UP, India  
[www.nurtureinternational.in](http://www.nurtureinternational.in), [info@nurtureinternational.in](mailto:info@nurtureinternational.in)  
+91 92 35 32 02 33, +91 92 35 62 29 65, 0522 2637001 / 02 / 03 / 04