



MADHAV INTERNATIONAL SCHOOL

Affiliated to the Council for Indian School Certificate Examinations (CISCE) - GU031/2014
Pranaminagar, Vastral, Ahmedabad-382418, Gujarat
Ph. +91-079-29292753 | Email: admin@madhavinternationalschool.org

Name : _____

Diwali Assignment-(2016-17)

Date:

Roll No : _____

Grade : 3

Sub: Computer

Q-1. Unscramble the following words and write one feature of each.

1. ARDWAREH - _____

2. SOTWAREF - _____

3. WNDOWSI - _____

4. AINTP - _____

5. ROOMNIT - _____

Q-2. Explain the difference between the following terms.

Q-3. Draw the components of a LOGO Window and label them .[Page - 70]

q-4. Write the directions of LOGO turtle.



Q-5. Match the followings

1. Logo was developed by
2. Two Parts of Turtle
3. I
4. Turtle
5. Forward
6. Left
7. Home
8. Primitives

- a. F D
- b. Centre of the screen
- c. L T
- d. Seymour Papert
- e. Commands of LOGO
- f. cursor
- g. Head and Tail
- h. Small Moving Triangle

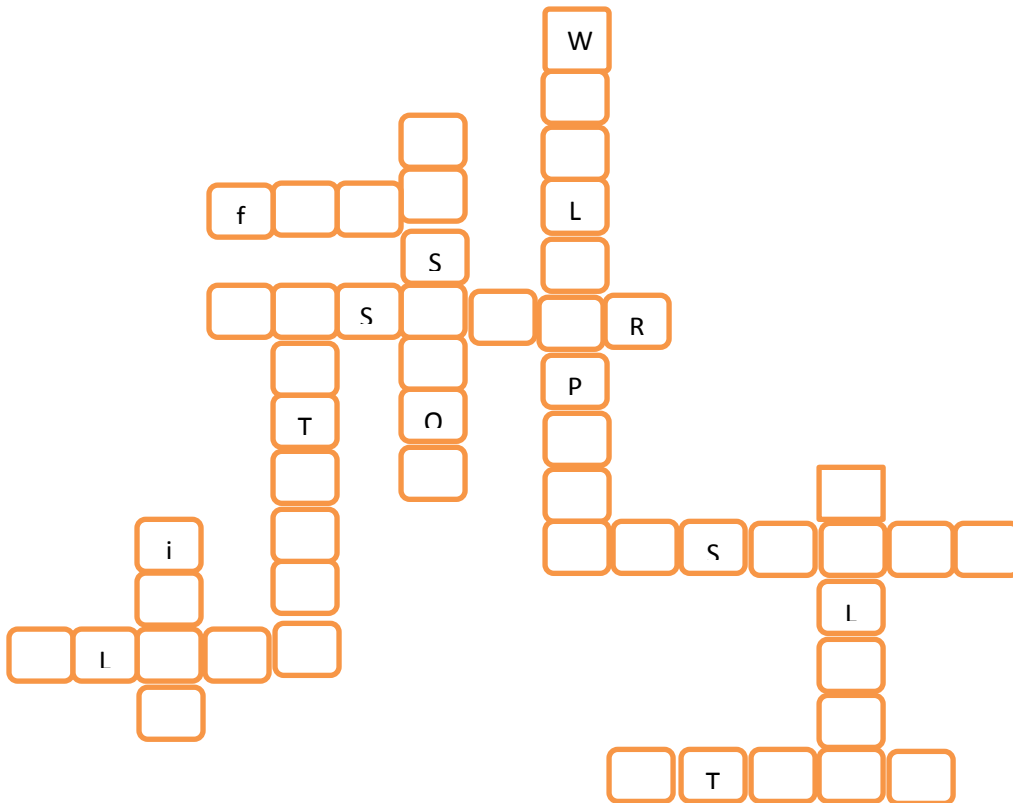
Q-6. Solve the crossword puzzle with the help of the hints given.

Across

- 3. A collection of data [4]
- 4. A horizontal bar present at the bottom of the desktop [7]
- 8. Reduces window to a smaller size [7]
- 9. Close down the window [5]
- 10. A button on the taskbar [5]

DOWN

- 1. A background picture seen on the desktop [9]
- 2. A windows screen on which we are working [7]
- 5. The window on which we are working [6]
- 6. A group of files [6]
- 7. A small graphic on the desktop [4]



WISH YOU HAPPY DIWALI



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Diwali assignment

GRADE -3(English paper-1)

NAME: _____

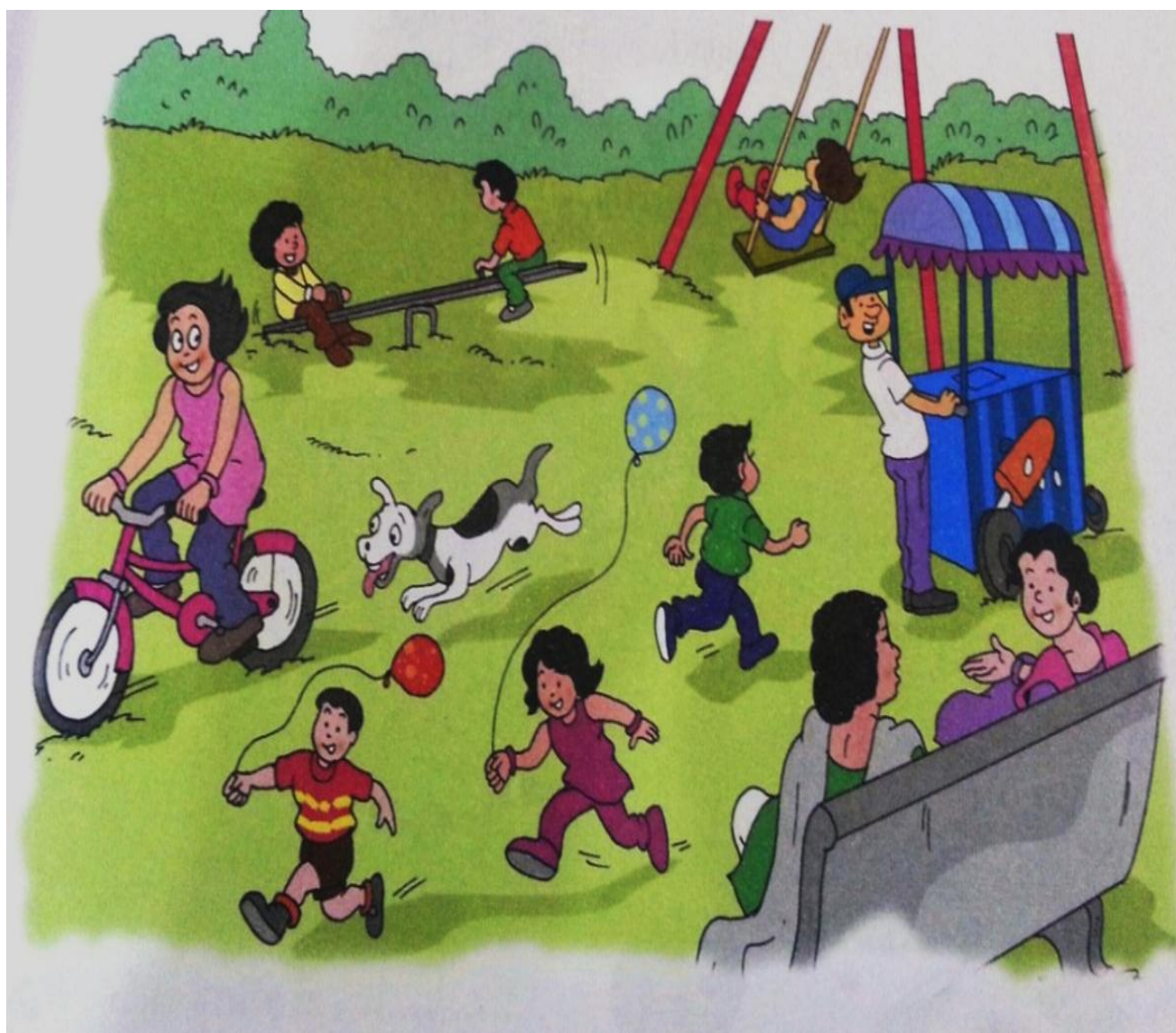
Date: 08/10/2016

Roll No: _____

[A]See the picture and write 10 sentence on that



[B]See the picture and write 10 sentence on that





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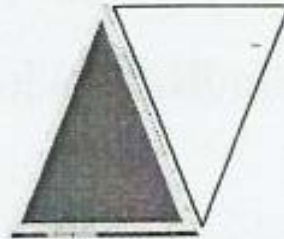
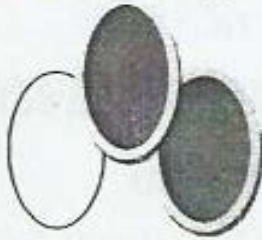
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Diwali Assignment (2016-17) GRADE -3 (Math)

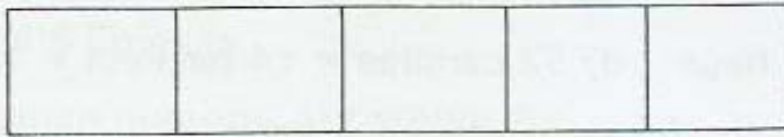
NAME: _____
Roll No: _____

Date: _____

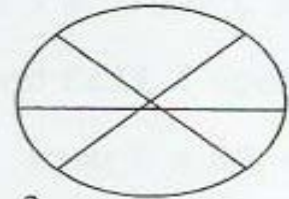
1. Write the fraction for the shaded part:



2. Shade for the given fractions:

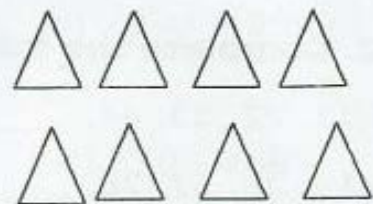
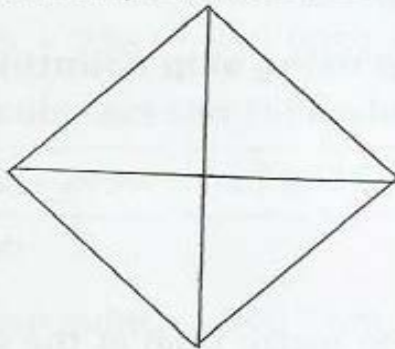
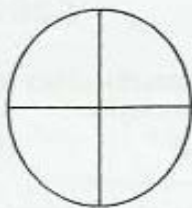


$\frac{3}{5}$



$\frac{2}{6}$

3. a) Colour one-half of the shapes/collections:



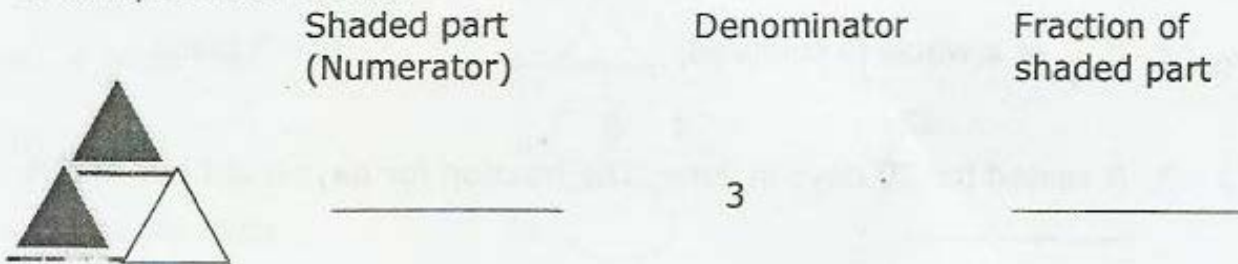
b) Shade one-third of the collections:



4. Write the fraction for:

- a) Four-sevenths _____
- b) Five-sixths _____
- c) Two-thirds _____
- d) Seven-eighths _____

1. Complete the blanks:



2. Fill in the brackets:

a) $\frac{1}{2}$ of 36 = () \div 2 = 18

b) $\frac{1}{3}$ of 48 = () \div () = ()

c) Rohan has 16 pens out of which 3 are green. The fraction of green pens is ().

d) A fraction with 5 as numerator and 11 as the denominator is ().

3. Write the next three fractions:

a) $\frac{2}{5} = \frac{4}{10} = \frac{6}{10} =$ _____ $=$ _____ $=$ _____

b) $\frac{1}{4} = \frac{2}{8} =$ _____ $=$ _____ $=$ _____

c) $\frac{5}{9} = \frac{10}{18} =$ _____ $=$ _____ $=$ _____

1. Measure the following lengths and write them in ascending order:

a)



b)



c)



2. Measure the lengths of the following and then convert into millimetres:

	Length in cm	Length in mm
a) Art File	_____	_____
b) Classroom window	_____	_____
c) Pencil box	_____	_____

3. How much of length, mass and capacity should be added to the following to make them 1 kg, 1 km and 1 l?

- a) 250 g _____ b) 460 m _____ c) 125 ml _____
d) 738 m _____ e) 579 g _____ f) 850 ml _____

4. What are the standard units for measuring the following things?

- a) Length of a pencil _____ b) Capacity of a flask _____
c) Weight of a cricket ball _____ d) Capacity of a refrigerator _____

5. Match the following:

- | | |
|---------------|---------------|
| a) 3 kg | i. 8 l |
| b) 2 km 350 m | ii. 2350 m |
| c) 9050 g | iii. 5458 ml |
| d) 8000 ml | iv. 9 kg 50 g |
| e) 5 l 458 ml | v. 3000 g |

6. Fill in the blanks:

- a) 500 g + _____ = 1 kg
b) 250 ml + _____ = 1 l
c) 375 m + _____ = 1 km
d) 75 cm + _____ = 1 m
e) 500 mg + _____ = 1 g
f) 25 mg + _____ mg = 1 g

Hint:
1 g = 1000 mg

1. Convert the following into metres:

- a) 9 km = _____ m b) 2 km 34 m = _____ m
c) 19 km 45 m = _____ m d) 23 km 204 m = _____ m

2. Convert the following into cm:

- a) 12 m = _____ cm b) 34 m 56 cm = _____ cm
c) 3 m 7 cm = _____ cm d) 25 m = _____ cm

3. Convert the following into km and mm:

- a) 34000 m = _____ km b) 2 cm = _____ mm
c) 2956 m = _____ km _____ m d) 10 cm 3 mm = _____ mm

4. Convert the following into g and mg:

- a) 14 kg = _____ g b) 23 g = _____ mg
c) 4 kg 34 g = _____ g d) 3 g 206 mg = _____ mg

5. Convert the following into kg and g:

- a) 3629 g = _____ kg _____ g b) 8000 mg = _____ g
c) 8003 g = _____ kg _____ g d) 2108 mg = _____ g _____ mg

6. Convert the following into ml:

- a) 2 l = _____ ml b) 16 l 25 ml = _____ ml
c) 53 l 10 ml = _____ ml d) 22 l 6 ml = _____ ml

7. Convert the following into litres and ml:

- a) 6000 ml = _____ l b) 7856 ml = _____ l _____ ml
c) 3505 ml = _____ l _____ ml d) 2000 ml = _____ l

8. A bottle of milk is of 250 ml. How many bottles will make 1 litre?

9. A teddy bear weighs about 7000 g. How much will that be in kg?

MMS



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Diwali Assignment (2016-17)

GRADE -3

(Science)

NAME: _____
Roll No: _____

Date: _____

What are these things made of? Name the material. (HINT: The name of the material rhymes with the word given below the picture.)



pull _____



rotten _____



axe _____



weather _____



elastic _____



good _____

L. Some things take their name from the materials they are made of. Fill in the missing letters to find out.



1. G _____ A _____ S



2. _____ R _____ N



3. R _____ B _____ R



4. C _____ A _____ K



5. G _____ M



6. S _____ A _____ E

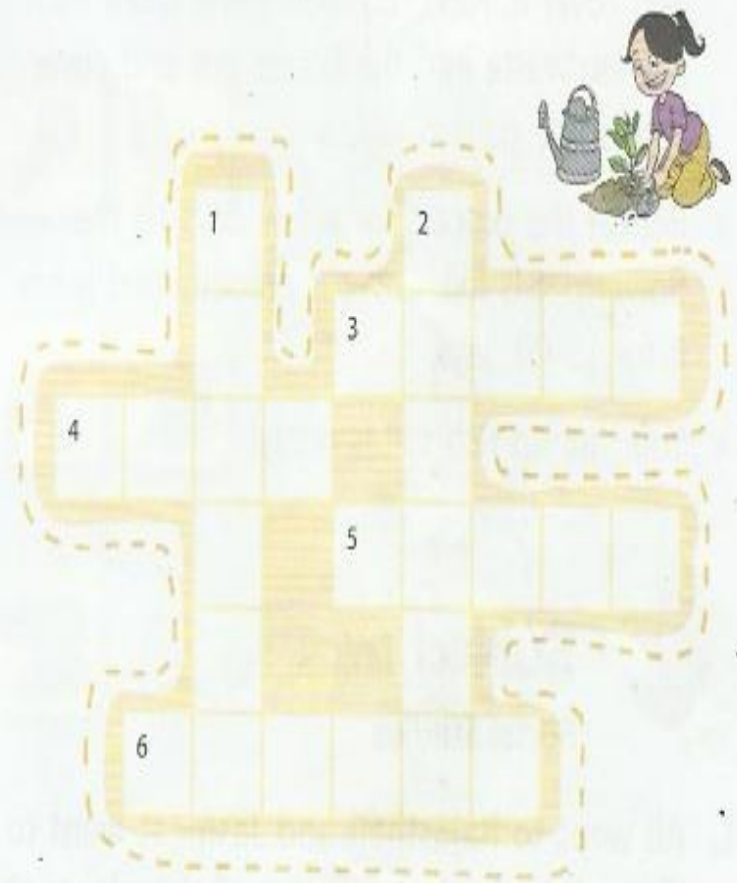
H. Complete this word puzzle.

ACROSS

- 3 soil that is found mostly in deserts
- 4 soil that is a mix of sand and clay
- 5 it gives a dark colour to the soil
- 6 soil that is sticky

DOWN

- 1 stones that settle down at the bottom of soil
- 2 it makes the soil fertile



I. Number the pictures to show how soil is formed.



Write the first letter of the item in each picture to see which word is formed.
Read the word aloud.

1.       P E N C I L

2.       _____






3.      _____

4.     _____

5.    _____

6.      _____

Complete the table given below.

THING					
WHAT IS INSIDE THE CONTAINER?	pencils				
IS IT A SOLID, A LIQUID OR A GAS?	solid				

Label the parts of the plant.



B. Complete the table by filling in the missing words.

	FORM OF WATER	PROCESS	FORM OF WATER
1.	ice		water
2.	water	freezing	
3.		condensation	
4.	water		water vapour

C. Label the layers of the soil.

