

# BAL BHARATI PUBLIC SCHOOL, PITAMPURA, DELHI – 110034 WEEKEND ACTIVITIES

#### Class – VII

### **SUBJECT: ART**

**Topic: Composition** 

Compose a painting by arranging the visual elements.

Composition can be figurative composition, landscape, still-life or any other type of drawing you would like to create.

## **Material Required:**

- Art file or A 4 Cartridge Sheet
- Pencil
- Eraser
- Colour Pencils or Oil Pastels
- **STEP 1**: Draw and colour a beautiful composition of your choice.
- **STEP 2**: Write about the seven basic principles of making a composition.

You can take reference from the internet.



Figurative composition







#### **SUBJECT: MEAL PLANNING**

#### **TOPIC:-** Roti Wraps

An innovative way to eat leftover rotis as a nutritious and delicious snack

#### **Material required:-**

•	Rotis	3-4
•	Pizza Pasta sauce/Ketchup	3Tbsp
•	Hung Curd	.3Tbsp
•	Chopped Salad vegetables	1cup
•	Vinegar/ Lemon juice	1/2 tsp
•	Cubed Paneer/ boiled potato	.1/2 cup
•	Salt, pepper, oregano, chilli flakes	.to taste
•	Processed Cheese	2 cubes

- **STEP 1:-** Take a bowl and mix chopped salad vegetables with salt,pepper and some vinegar or lemon juice.
- **STEP 2:-** Take another bowl and mix cubed paneer and/ or boiled potato with a dressing of hung curd, salt, pepper and herbs of your choice.
- **STEP 3:-** Take a roti and smear a tablespoon of available sauce or ketchup on it.
- **STEP 4:-** Lay a portion of salad vegetables on one half of the roti base prepared. Put a layer of paneer- potato filling over this and top it with some grated cheese. Wrap the other half over it.
- **STEP5:-** Toast this roti wrap in an equity toaster.

Serve hot with dip of your choice and may be some wafers to add that crunch. Happy Cooking!

#### **TOPIC:- Baked Yogurt**

A delectable baked delight for all age groups

#### **Material required:-**

•	Thick curd	1 cup
•	Fresh cream/malai	1 cup
•	Condensed milk	3/4 cup
•	Vanilla essence	1 tsp
•	Orange zest	2 tsp
	Or Orange flakes	

- **STEP 1:-** Take a bowl and mix all the ingredients in it.
- **STEP 2:-** Take some shallow earthen katoris if available else pour the prepared mixture in paper cups/ baking bowls and place these in a tray with a little water. Bake in the centre of a preheated oven at 160 degrees centigrade for 12-15 min. Take it out when it is set.
- **STEP 3:-** Cool completely for an hour in a refrigerator.

Serve garnished with some nuts of your choice. You may use any seasonal fruit to prepare baked yogurt. Happy cooking!

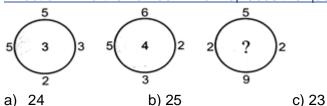
# **SUBJECT: MENTAL ABILITY**

1. Identify the rule and find the missing number in place of the question mark.

5	11	96	
9	13	88	
8	17	?	
a) 225	b)	165	c) 185

d) 250

2. <u>Direction: Find the number which replaces the question mark.</u>



d) 31

Direction: Find the number which replaces the question mark

3 15 36 54 45 63



4. Which two signs are to be interchanged to make the equation below true? 3-9x27+9-3=15

- a) + and -
- b) x and +
- c) x and ÷
- d) and ÷

d) 28

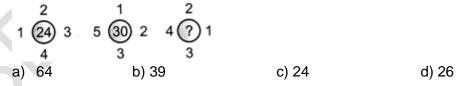
5. If '+' means 'x', '-' means '÷', '÷' means '+' and 'x' means '- ', then what will be the value of 16÷64-4x4+3?

- a) 20
- b) 15.12
- c) 52
- d) 12

6. If the signs ÷ and + and the digits 6 and 3 are interchanged, then which one of the equations will be correct?

- a)  $3 + 6 \div 2 = 5$
- b)  $6 \div 3 + 2 = 8$
- c)  $3 + 6 \div 5 = 7$
- d)  $3 \div 6 + 1 = 6$

7. Which number will replace the guestion mark?



8. Which option is a form of vegetable? (the options are jumbled up)

- a) OTRNH
- b) PRECOP
- c) OPTTAO
- d) ONMSTRE.

9. Find the odd one out

- a) U
- b) O
- c) P

d) I

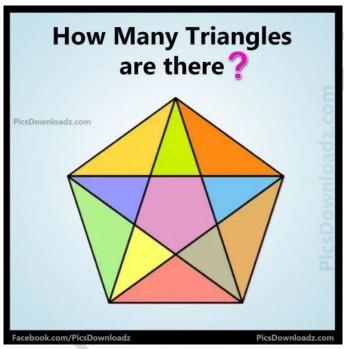
#### 10. Read the information carefully and answer questions given below

Ravi and Kunal are good in Hockey and Volleyball . Sachin and Ravi are good in Hockey and Baseball . Gaurav and Kunal are good in Cricket and Volleyball. Sachin , Gaurav and Michael are good in Football and Baseball.

Q10: Who is good in Hockey, Cricket and Volleyball?

- (a) Sachin (b) Kunal (c) Ravi (d) Gaurav
- Q10: Who is good in four games?
- (a) Sachin (b) Kunal (c) Ravi (d) Gaurav
- Q10:: Who is good in Baseball, Volleyball and Hockey?
  - (a) Sachin (b) Kunal (c) Ravi (d) can't say

Q11: Calculate the number of triangles in the given figure



12. Observe the given image carefully and determine which bottle will get filled up first :-



# 13. Spot the differences in the given image:-

