



**BAL BHARATI PUBLIC SCHOOL, PITAMPURA, DELHI – 110034**

**Weekend Activities**

**Class VIII**

**Subject: Art**

**TOPIC: KALIGHAT PATT CHITRA (SCROLL PAINTING)**

**Task:**

Create a scroll with the KALIGHAT painting style. The story should be narrated in four parts. The scroll should have four sheets joined together depicting the story line.

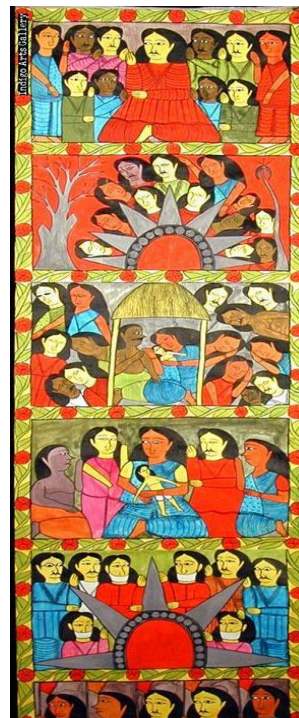
**Material Required:**

- 4 sheets of A4 Cartridge sheet.
- Erasers / Pencil / Scale / Fevicol / tape
- Sketch pens / Colour pencils / Brush colour

*Write in brief about KALIGHAT painting style.*

- Keep features of the style?
- Its origin, state to which it belongs to?
- Type of stories narrated and depicted through the scroll.

*You may take reference from the internet.*



*For Reference*

**PUT ON YOUR THINKING CAP**  
**LEVEL I**

**Subject: Mental Ability**

Q1

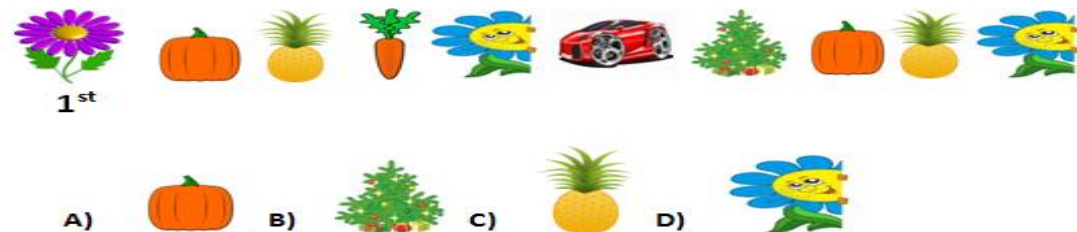
Janie used the rule “add 5, subtract 3” to make the number pattern as shown below. What will be the missing number?



- (A) 18      (B) 27      (C) 21      (D) 24

Q2.

Which is the eighth object?



- (A) A      (B) B      (C) C      (D) D

Q3.



How many apples are needed to balance 2 pineapples?

- (A) 8      (B) 6      (C) 10      (D) 4

Q4.

I am greater than 20 and less than 26. I am even and when you double 11, you will NOT get me.

What number am I?

(A) 24

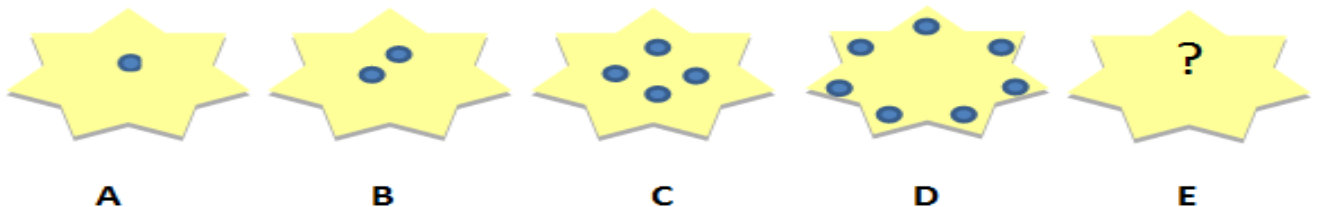
(B) 22

(C) 18

(D) 26

Q5.

How many dots will be there in figure E?



(A) 9

(B) 11

(C) 14

(D) 16

Q6.

What is the product of all the numbers in the dial of a telephone?


(A) 1,58,480

(B) 1,59,445

(C) 1,59,480

(D) NONE

Q7.

Janet has 15  such stickers. She wants to put all of them on the cover of her science project.

Which is one way she can put them on the cover?

A) 3 rows of 5 stickers    B) 3 rows of 4 stickers    C) 5 rows of 2 stickers

D) None of these

(A) A

(C) B

(B) C

(D) D

Q8.

Which number should go in each of the two boxes to make the number sentences given below true ?

$$6 \times \square = 30 \quad \text{and} \quad 30 \div \square = 6$$


(A) 6

(C) 5

(B) 4

(D) 3

Q9.

Mike had 13 cookies  which he distributed equally among three of his friends and he himself had what was left over after each of his friends got an equal number. Mike used  $13 \div 3 = 4R$ .

What does the R stand for?

- A) Number of cookies Mike had after distributing the cookies to his friends.
- B) Number of cookies which were given to each of his friends.
- C) Total number of cookies which Mike gave to his friends.
- D) None of these.

(A) A

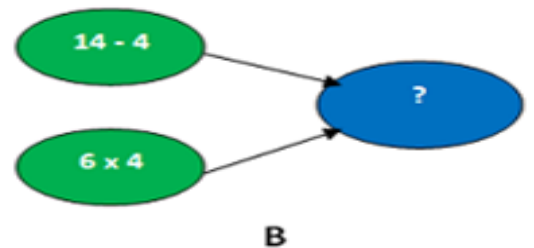
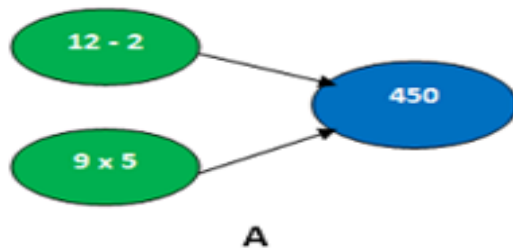
(B) C

(C) B

(D) D

Q10.

Study Figure A carefully. Use the same rule to solve figure B.



(A) 190

(C) 260

(B) 240

(D) 360

## Subject: Meal Planning

### Cucumber Mint Lemonade

Let us make a perfect summer beverage- lemonade infused with the refreshing combination of cucumber and mint.



#### Ingredients

- Lemon.....2
- Organic cucumber sliced.....8 to 9 slices
- Granulated white sugar.....4 tbsp(1 cup water to prepare the sweet syrup)
- Chilled water.....500ml
- Fresh mint leaves.....a sprig
- Sweet basil seeds.....2 tbsp(optional)(soak them in 1/3 cup of regular tap water for 10 minutes)
- Salt.....1tsp

## **Method**

**Step 1:** In a pitcher or large bowl, add 4 tablespoons of sugar and 1 cup water and stir well until the sugar gets dissolved.

**Step2:** In a food processor add sliced cucumber (deseeded), mint leaves and process until the cucumbers are pureed and form a thick paste.

**Step 3:** Squeeze out juice of 2 lemons and mix the lemon juice, cucumber puree, sugar syrup and 500 ml of chilled water.

**Step 4:** Give it a nice mix. Add pinch of salt and stir in.

**Step 5:** Pour in serving glass and top it with soaked basil seeds / sabja seeds.

Serve a natural body coolant filled with the richness of vitamins and minerals to your loved ones.

## **Mango Falooda**

### **Ingredients**

- Rose or strawberry jelly.....(as per choice)
- Mango(diced).....1
- Mango(peeled in vermicelli).....1
- Sabza (soaked)..... $\frac{1}{4}$  cup
- Pistachios(blanchd and peeled).... $\frac{1}{4}$  cup
- Almonds(blanchd and peeled)..... $\frac{1}{4}$  cup
- Granulated sugar.....1tbsp
- Mango pulp..... $\frac{1}{2}$  cup
- Vanilla ice cream.....4 scoops
- Sweetened condensed milk..... $\frac{1}{2}$  cup
- Salt and black pepper.....a pinch each

## **Method**

**Step 1:** Pour jelly into a glass and refrigerate for 10-15 minutes to set instantly.

**Step 2:** Add diced mango, sabza, pistachios, almonds, sugar, mango pulp, ice cream, 2 tablespoons condensed milk.

**Step 3:** Garnish with mango vermicelli, mint sprig, salt and black pepper powder.

Serve chilled.



**BHUJO TOH जानें**

**CLASS VIII**

**( Answer key to the Critical Thinking Worksheet shared on 22 May 2020)**

**PUZZLE 1:**

- 1: It is a single-storey house, and hence, there is no staircase.
- 2: An envelope.
- 3: A palm
- 4: The shadow of an elephant.
- 5: A horse.
- 6: A tennis ball.
- 7: Mississippi.
- 8: A Post Office
- 9: It is the letter 'M'.
- 10: The word 'Wrong'.

**PUZZLE 2:**

(C)

**PUZZLE 3:**

(B)

**PUZZLE 4:**

(i) (d), (ii) (a), (iii) (e), (iv) (b), (v) (c)

**PUZZLE 5:**

1) D 2) B 3) D