

MATHEMATICS

Worksheets

(Based on Learning Outcomes)

Class- 3



स्वाध्यायान्मा प्रमदः

State Council of Educational Research and Training

Varun Marg, Defence Colony, New Delhi-110024

PREFACE

The National Policy on Education 2020 suggests for an increased focus on foundational literacy and numeracy with special focus on reading, writing, speaking, counting, arithmetic, and mathematical thinking throughout the preparatory and middle school education. It also suggests for a robust system of continuous, formative/adaptive assessment to track individualized learning and academic progress.

The academic loss due to Covid -19 pandemic has created a huge learning deficit and students are lagging behind in terms of learning outcomes. Learning Outcomes serve as benchmark for students' achievement in each class and subject. The Learning Outcomes for each class in Languages (Hindi, English and Urdu), Mathematics, Environmental Studies, Science and Social Science up to the elementary stage (Class 1 to 8) have been developed by NCERT and adapted by SCERT Delhi.

To bridge the learning gaps caused by the pandemic and to improve learning levels of students, SCERT Delhi has developed worksheets based on learning outcomes for class 3, 5 and 8. The worksheets for classes 3 and 5 have been developed for subjects: Mathematics, Environmental Studies and Languages (Hindi & English) and for class 8 Science, Mathematics, Social Science and Languages (Hindi & English). Each subject has 10 worksheets with 15 MCQs for each worksheet.

These worksheets are provided for practice purpose to improve the competencies of students. These are exemplar and teachers can frame similar worksheets/questions for practice. Guidelines for teachers are also there in each subject booklet to help teachers get better understanding of objectives and content of the worksheets.

It gives me immense pleasure to hand over these worksheets to teachers, our nation builders who are striving and working hard to impart quality education to students. We all as stakeholders need to work collectively to facilitate our students to attain higher order competencies including critical thinking, creativity, problem solving skills so that they are able to meet contemporary needs and can become responsible citizens who can further contribute for national development and be ready to tackle global challenges.



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Mathematics Worksheets based on Learning Outcomes (Class–3)

Guidelines for Teachers–

1. State Council of Educational and Research Training Delhi has developed worksheets based on learning outcomes for the purpose of practice only.
2. There are ten (10) worksheets of fifteen (15) Multiple Choice Questions (MCQs) each.
3. Each question is having four choices one of them being the correct answer. The students are to mark the correct answer appropriately using (✓) mark:

For Example–

Which of the following is the body temperature of a healthy person?

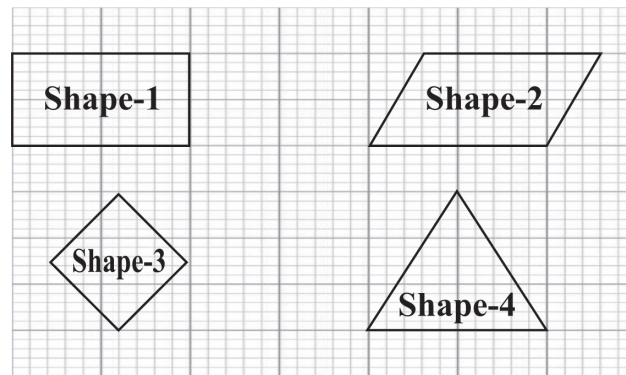
- (A) 99.0°F
 - ✓(B) 98.6°F
 - (C) 98.0°F
 - (D) 98.2°F
4. Answer key is given at the end of the Worksheets.
 5. You as Teacher can explain the logic behind the correct answer.
 6. The teacher should provide ample time for the completion of worksheet.
 7. Teacher must ensure that each student attempt all the questions.
 8. Please don't give any clue in finding out the correct answer to the question.
 9. Students may do the calculation work / rough work in the sheet itself.
 10. Students may NOT use a calculator or reference materials while completing the worksheet.
 11. You are advised to prepare more such practice worksheets for the students.
 12. Teachers should keep a record of the progress of all the students and try to improve the learning outcomes.

MATHEMATICS

CLASS: 3

- Instructions:-**
1. All questions are compulsory.
 2. Read the questions carefully.
 3. Tick the correct answer from the options.

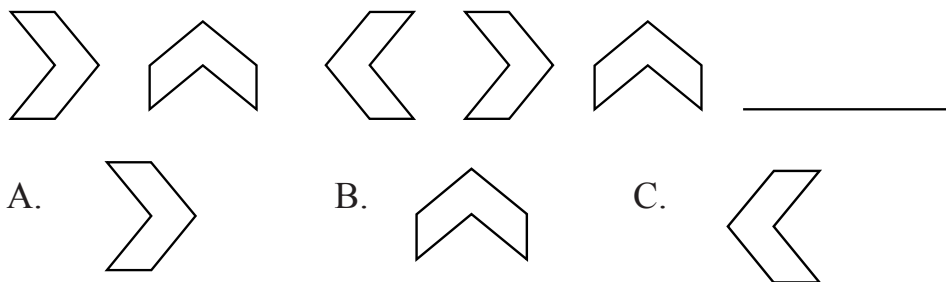
1. Which of the following shape is triangle?



- A. Shape-1 B. Shape-2 C. Shape-3 D. Shape-4
2. Which electricity meter shows reading of one hundred and eighteen units?



3. Which will be next figure of this pattern?



4. Which clock shows half-past twelve?



5. $\square ? + \triangle ? = 9$



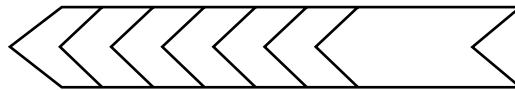
6. Given board shows classwise number of students.

Attendance Board – Date 16/02/2021			
Class	No. of Students	Present Students	Absent Students
Class-1	28	20	8
Class-2	30	25	5
Class-3	32	30	2
Class-4	35	31	4
Class-5	40	36	4

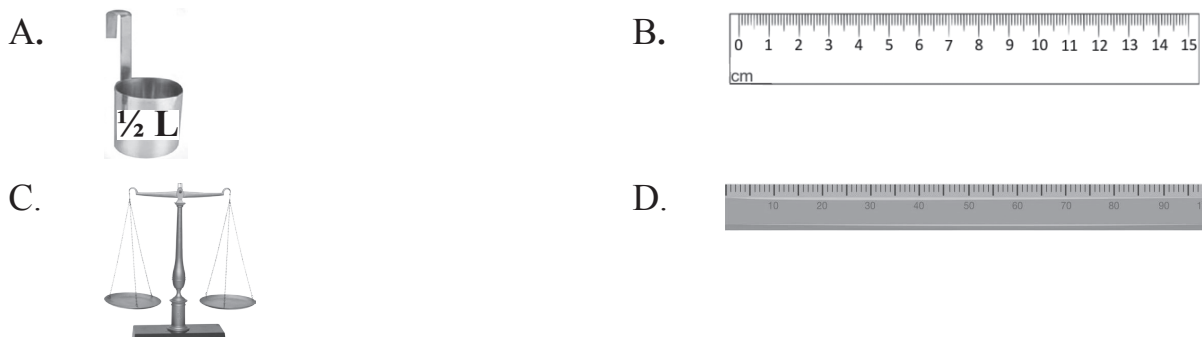
How many students were absent on 16/02/2021?

- A. 23 B. 25 C. 28 D. 22

7. Which design will complete the ribbon?



8. Which of these is used to measure the weight of potatoes?



9. 19 people were standing in a line, 24 more people came in the line. How many people are there in the line now?

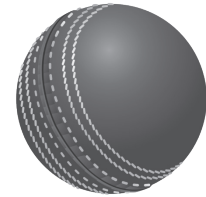
- A. 313 B. 43 C. 1924 D. 05

10. Which of the following animal is heaviest?

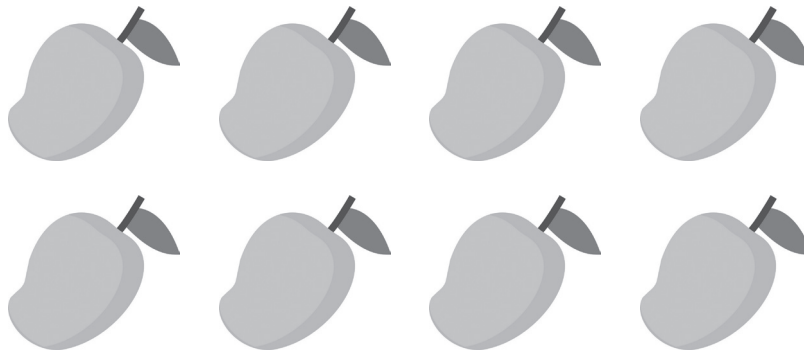
- A. Elephant B. Cow C. Ox D. Horse

11. Shashi drew a ball, How many corners are there in the ball?

- A. 0
B. 1
C. 2
D. 4

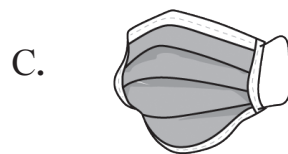


12. Which of the following represent number of Mangoes?



- A. 4×4 B. 6×2 C. 2×6 D. 2×4

13. Which of these weighs more than 1 kilogram?



14. 18 kites are to be distributed equally among 6 kids. How many kites will each kid have?

- A. 12 B. 3 C. 13 D. 24

15. Satish's bottle can have 1 litre water. Meena's bottle can have 2 litre water. Satish's bottle has _____ water than Meena's bottle.

- A. Double B. Half C. Thrice D. Four times

MATHEMATICS

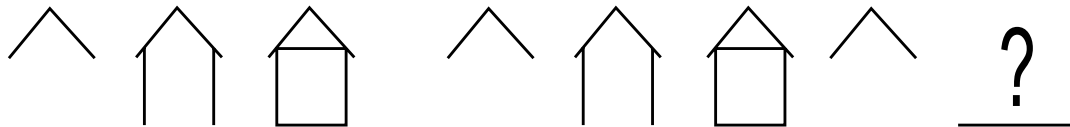
CLASS: 3




- Instructions:-**
1. All questions are compulsory.
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 3. Tick the correct answer from the options.

1. How many sides are there in this card?

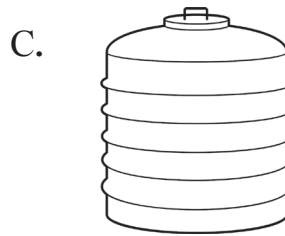


- A. 3 B. 4 C. 6 D. 8
2. Which of the following number is nine hundred and sixty?
- A. 90060 B. 9006 C. 910060 D. 960
3. Which will be the next figure of this pattern?



- A.  B.  C.  D. 

4. Which utensil will have less than 1 litre water?



5. $800 + 7 =$ _____

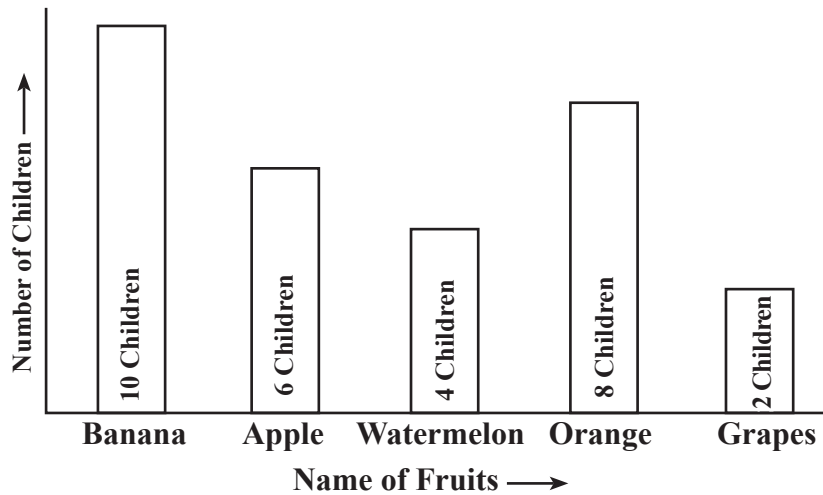
A. 870

B. 1500

C. 807

D. 708

6. Given figure shows fruits and number of children who like these fruits.



How many children like oranges?

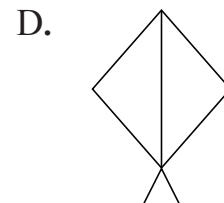
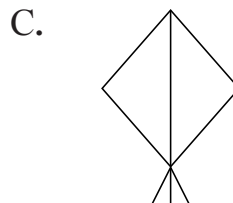
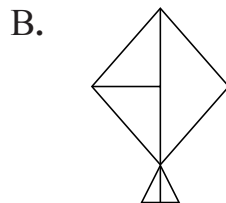
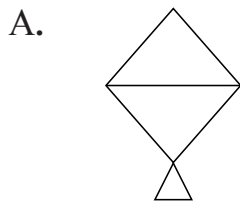
A. 10

B. 8

C. 6

D. 4

7. Which figure is made by using four triangles only?



8. Which of these work can be completed in seconds?

A. Bathing

B. Eating

C. Washing clothes

D. Eyes blinking

9. A class has 35 students. 2 students are absent today. How many students are present in class today?

A. 33

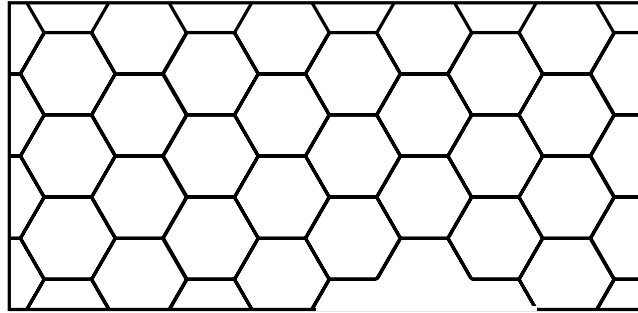
B. 37

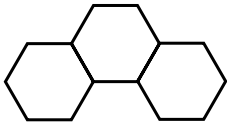
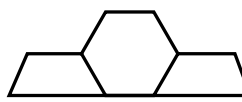
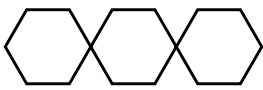
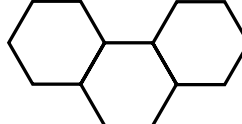
C. 70

D. 18

10. Which unit is right to measure the distance between two states?
 A. Centimeter B. Meter C. Kilometer D. Milimeter

11. Which tile will complete the rectangular shape?

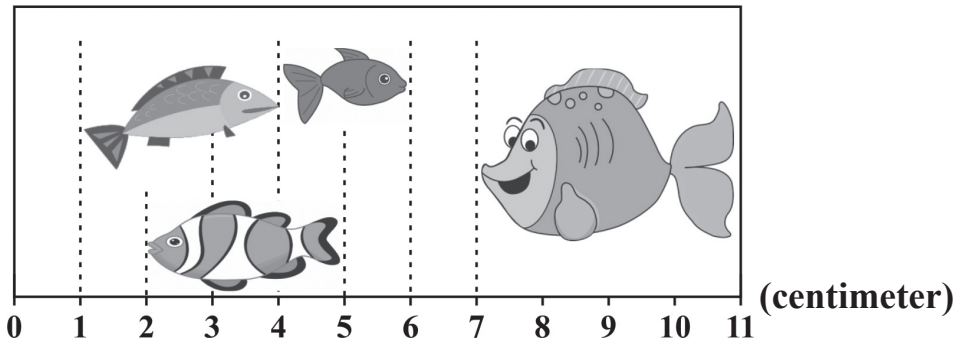


- A.  B. 
- C.  D. 

12. Fill in the blank with right sign.

$$9 \text{ ____ } 3 = 27$$

- A. + B. - C. × D. ÷
13. Which fish is longer than 3 centimeter?



- A.  B.  C.  D. 

14. $\boxed{40} \div \boxed{?} = \boxed{8}$

- A. 8 B. 32 C. 10 D. 5
15. Which of these is measured by weighing scale?

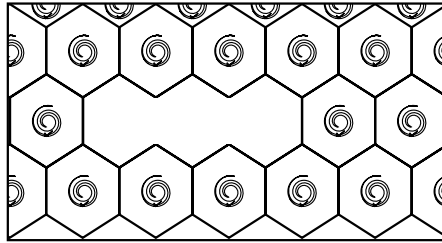
- A. Milk B. Water C. Rice D. Oil

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1. Which tile will fill the empty space of the figure?

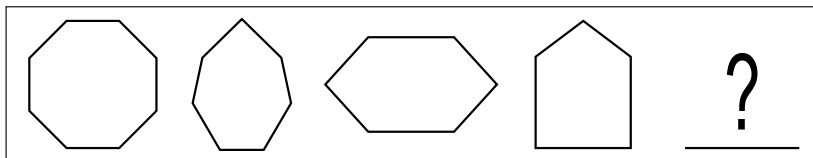


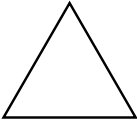
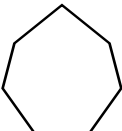

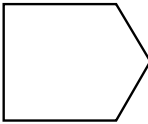
- A. 
- B. 
- C. 
- D. 

2. Which of the following is 615?

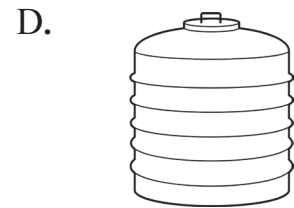
- A. $6 + 100 + 15$
- B. $600 + 10 + 5$
- C. $600 + 1 + 15$
- D. $6 + 1 + 5$

3. What will be the next figure in the pattern?



- A. 
- B. 
- C. 
- D. 

4. Which of the following can hold 1000 litre water?



5. Which number will come in the box?

$$\begin{array}{r}
 4 \quad 5 \quad 4 \\
 + \quad 2 \quad \square \quad 3 \\
 \hline
 6 \quad 9 \quad 7
 \end{array}$$

A. 14

B. 4

C. 3

D. 5

6. Given table shows fruits and number of students who like those fruits?

Fruits	Number of students
Apple	
Banana	
Orange	
Guava	
Mango	

Which fruit is liked most?

A. Banana

B. Mango

C. Orange

D. Apple

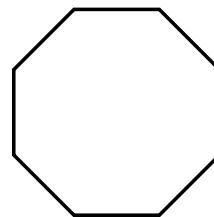
7. How many sides are there in this shape?

A. 4

B. 6

C. 7

D. 8



8. How many months have 30 days only?

A. 6

B. 4

C. 5

D. 7

9. Hari has 18 toffees. He ate 5 toffees. Now, he has 13 toffees. Which of the following shows this statement?

A. $18 - 13 = 5$

B. $18 + 5 = 23$

C. $18 - 5 = 13$

D. $18 + 13 = 31$

10. Which of these will be measured in meters?

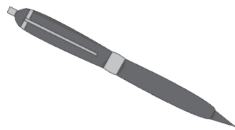
A.



B.



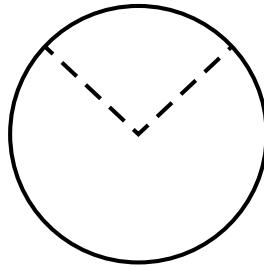
C.



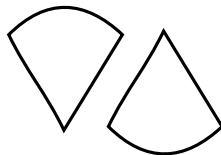
D.



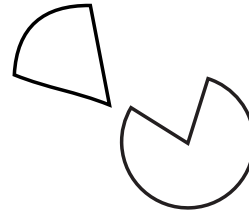
11. Which two pieces will make this 'Roti'?



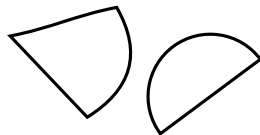
A.



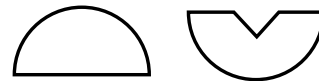
B.



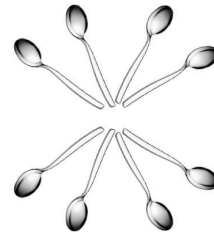
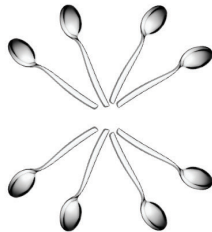
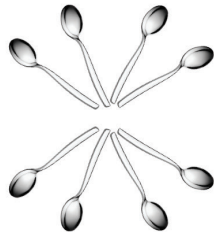
C.



D.



12. Which calculation will give total number of spoons?



A. 4×4

B. 8×3

C. 4×3

D. $8 + 4$

13. How many centimeters are there in 5 meters?

A. 5 centimeters

B. 50 centimeters

C. 100 centimeters

D. 500 centimeters

14. Anil distributed 28 toffees equally among 7 friends. Which option shows the number of toffees that each friend will get?

- A. 28×7 B. $28 \div 7$ C. $28 + 7$ D. $28 - 7$

15. 3 cups can fill one glass of water. 6 cups of water can fill one mug. How many glasses can fill one mug?



Cup



Glass



Mug

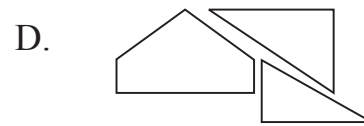
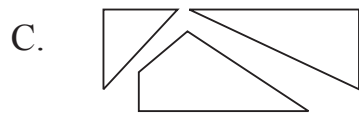
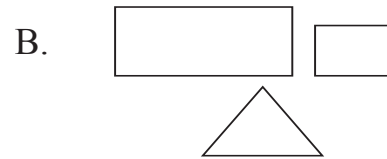
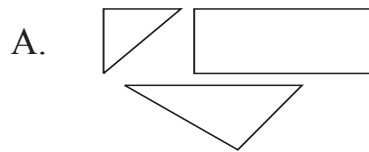
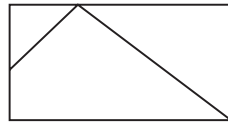
- A. 1 Glass B. 2 Glass C. 3 Glass D. 6 Glass

MATHEMATICS

CLASS: 3

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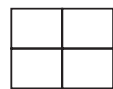
1. Which three shapes are used to make this figure?



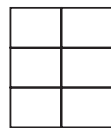
2. In which of the numbers, digit 9 is at tens place?

- A. 819 B. 149 C. 497 D. 926

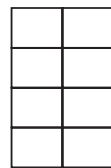
3. Using the pattern, how many number of tiles will come in shape-4?



Shape-1



Shape-2



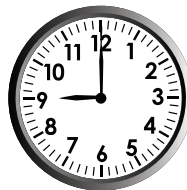
Shape-3



Shape-4

- A. 8 B. 10 C. 14 D. 12

4. What time is it in this clock?



- A. 12 B. 9 C. 8 D. 10

9. Kiran has 21 books. She gave 8 books to Mohan. How many books does Kiran have now?

- A. 27 B. 13 C. 29 D. 23

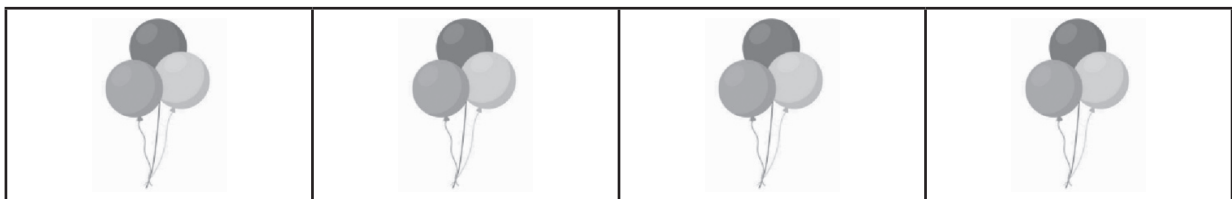
10. How many centimeters are there in 3 meters?

- A. 100 centimeters B. 300 centimeters
C. 10 centimeters D. 30 centimeters

11. How many sides are there in a ten rupee note?

- A. 2 B. 4 C. 6 D. 8

12. Which of these calculations shows total number of balloons?



- A. 3×4 B. $3 + 4$ C. $3 \div 4$ D. 3×3

13. Which of the following statement is true?

- A. 1 kilogram = 100 gram B. 1 kilogram = 500 gram
C. 1 kilogram = 1000 gram D. 1 kilogram = 10000 gram

14. Raghav has ₹615. He purchased a bag of ₹189. How much money does he have now?

- A. ₹ 804 B. ₹ 774 C. ₹ 426 D. ₹ 7914

15. Pot 1 contains half water as compared to pot 2.

Pot 2 contains 10 glass of water.

How many glasses of water are needed to fill pot-1?



- A. 10 Glass B. 6 Glass C. 4 Glass D. 5 Glass

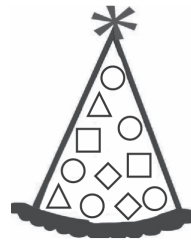
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1. How many circles are there in Joker's cap?

- A. 5 B. 2
C. 10 D. 1



2. Which number is biggest?

- A. 909 B. 99 C. 990 D. 099

3. Which numbers will come in the blanks?

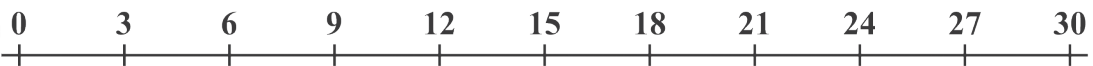
11, 31, 51, 71, 91, ,

- A. 111, 131 B. 71, 91 C. 101, 111 D. 111, 121

4. How many grams are there in one kilogram?

- A. 1000 B. 1 C. 500 D. 100

5. One squirrel jumps 3 steps in one go. Where will she be in 4 jumps?



- A. 3 B. 15 C. 12 D. 4

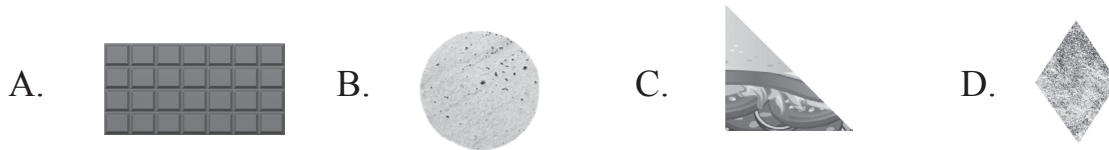
6. Megha took a picture in jungle.

Which of these will occur most in this picture?

- A. Giraffe
B. Cat
C. Rabbit
D. Birds



7. Which of the shape is curved?



8. Half litre of milk can be filled in 5 cups. How many cups can be filled by 1 litre of milk?



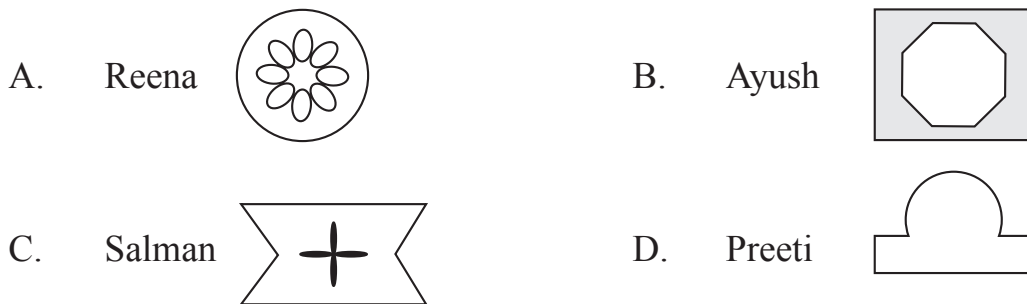
9. 20 books are distributed in class today. Each student got 5 books. How many number of students got the book today?

- A. 15 B. 20 C. 4 D. 25

10. 1 meter has 100 centimeters. How many centimeters will be there in 8 meter?

- A. 100 centimeters B. 800 centimeters
C. 10 centimeters D. 80 centimeters

11. Reena, Ayush, Salman, Preeti drew a tile of their choice. Whose tile will cover the rectangular park completely?



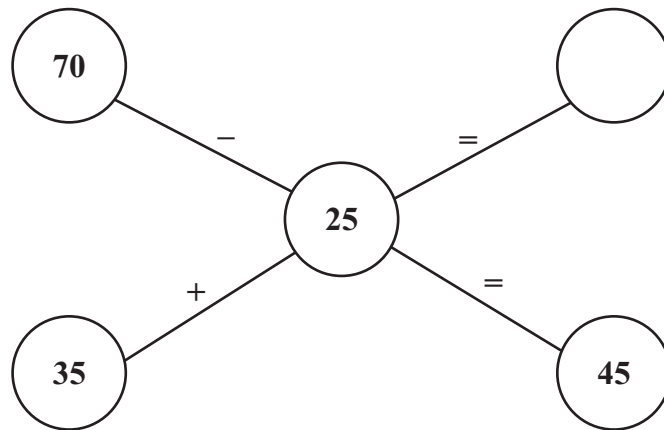
12. Salma has 35 beads in her box. She lost 9 beads. Now, how many beads are with Salma?

- A. 44 B. 26 C. 34 D. 125

13. Which of the following will hold maximum water?

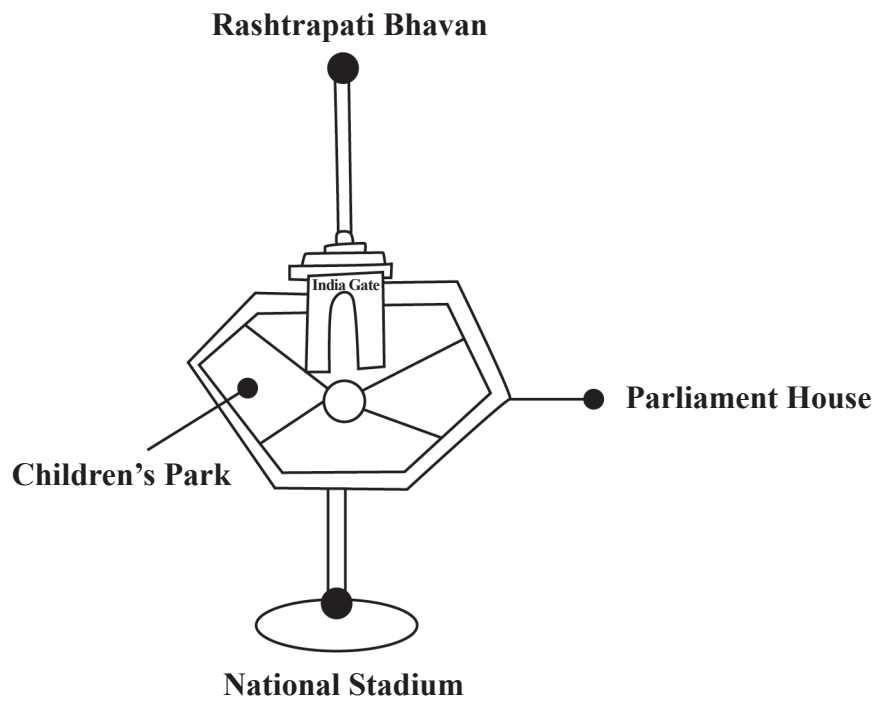


14. Which number will come in empty circle?



- A. 60 B. 50 C. 70 D. 80

15. Which place is nearest to India Gate?



- A. Children's Park B. Rashtrapati Bhavan
C. National Stadium D. Parliament House

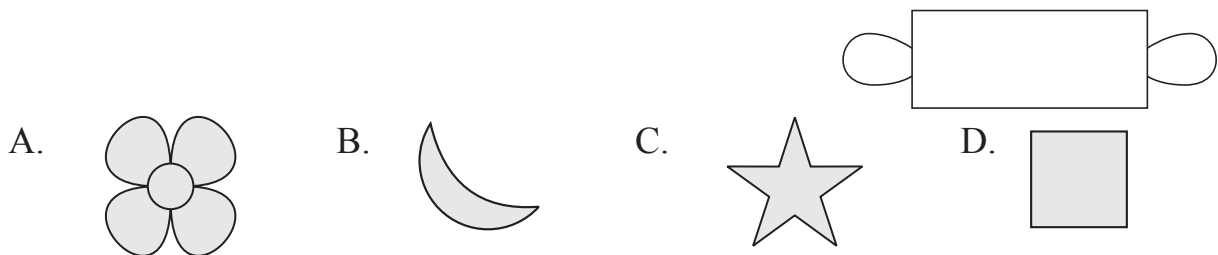
MATHEMATICS

Worksheet-6

CLASS: 3

- Instructions:-**
1. All questions are compulsory.
 2. Read the questions carefully.
 3. Tick the correct answer from the options.

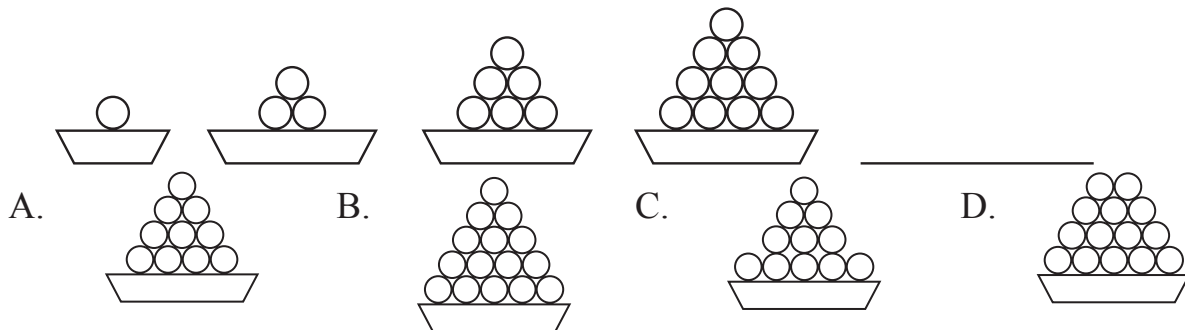
1. After repeating which figure will cover the mask completely?



2. Which of these is greater than 200?

- A. $2 + 100 + 9$ B. $9 + 9 + 100$
C. $100 + 1 + 100$ D. $30 + 100 + 10$

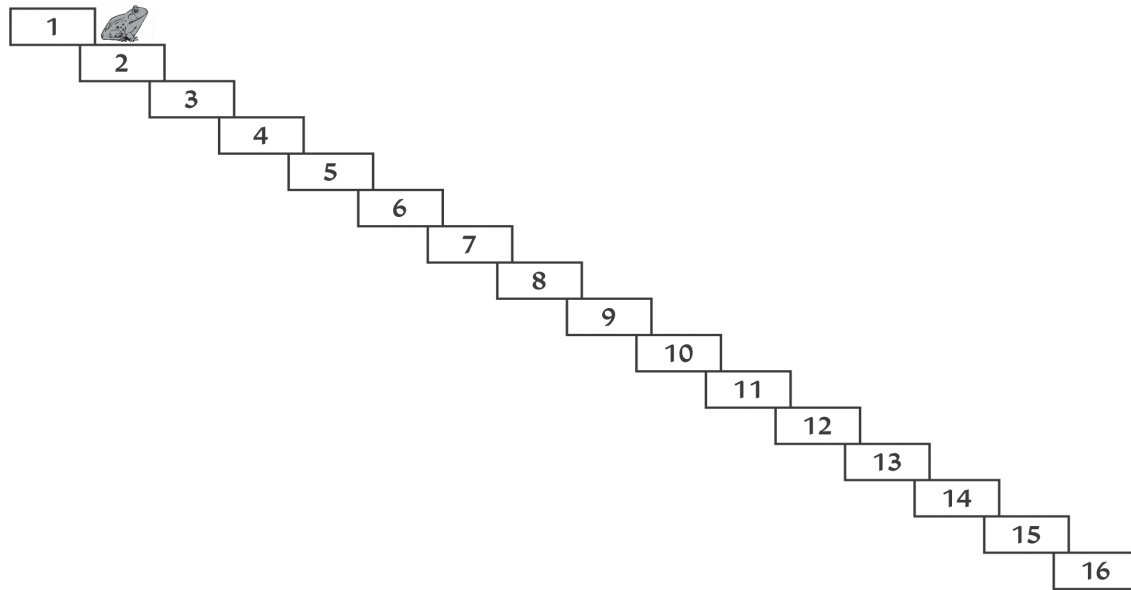
3. Which basket will be placed in the blank to complete the pattern?



4. Which of these will hold more than 1 litre of water?



5. A frog covers 2 steps in one jump.



How many times will he jump to reach at 14.

- A. 7 B. 6 C. 2 D. 14

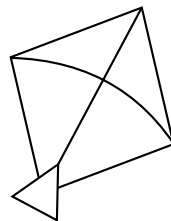
6. The number of books read by the children is given in the table.

Children	Numbers of Books
Rajat	
Rehman	
Jaspreet	
Angel	
Anamika	

Which two children have read equal number of books

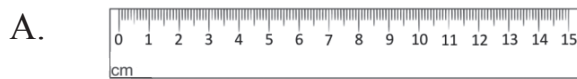
- A. Rajat and Rehman B. Angel and Anamika
 C. Rajat and Jaspreet D. Rehman and Angel

7. How many sides does this Kite have?



- A. 6 B. 4 C. 5 D. 7

8. Which of the following is the appropriate scale for measuring milk?



9. $5 + 5 + 5 + 5 = \text{-----} \times 5$

A. 4

B. 5

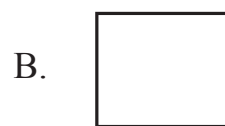
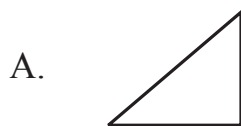
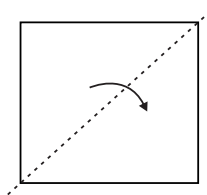
C. 1

D. 20

10. Which of these options shows ascending order of water capacity?



11. What shape will we get on folding the paper from the given line?



12. There are 15 bananas. Out of these 2 bananas were eaten and 13 bananas were left. Which of the following statement represents this situation?

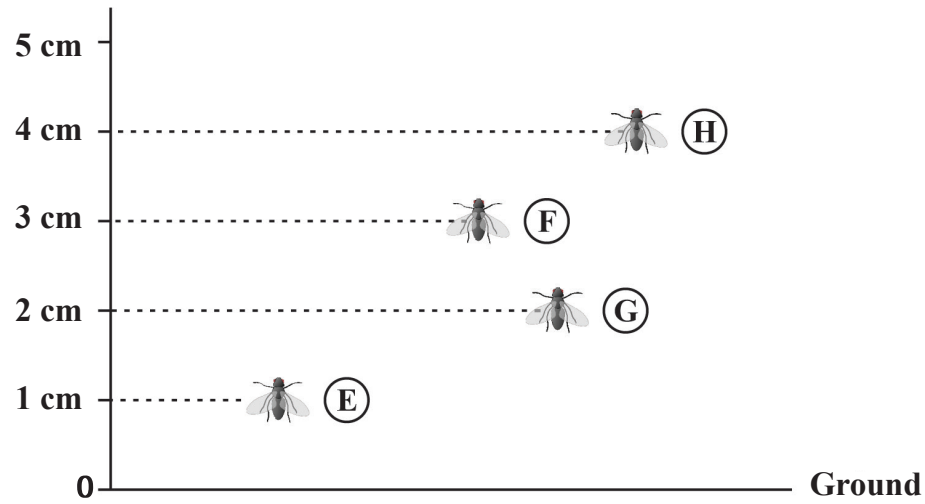
A. $15 - 2 = 13$

B. $15 + 2 = 17$

C. $15 - 13 = 2$

D. $13 + 2 = 15$

13. Which year will come after 3 years of 2021?
A. 2022 B. 2025 C. 2023 D. 2024
14. Bharti gave 4 toffees to each children of the class on her birthday. There were 28 children in the class. How many toffees did Bharti distribute?
A. 32 B. 28 C. 4 D. 112
15. Which bee is flying 3cm high from the ground?



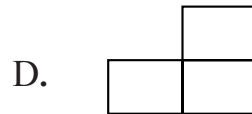
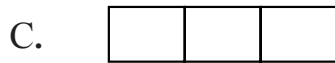
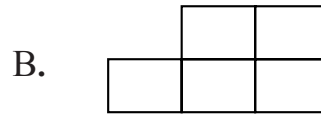
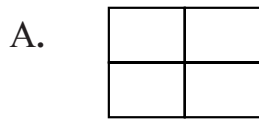
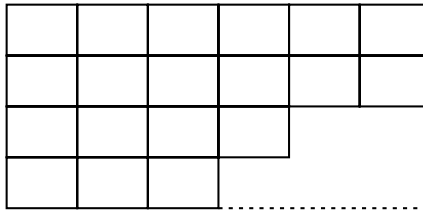
- A. (E) B. (F) C. (G) D. (H)

MATHEMATICS

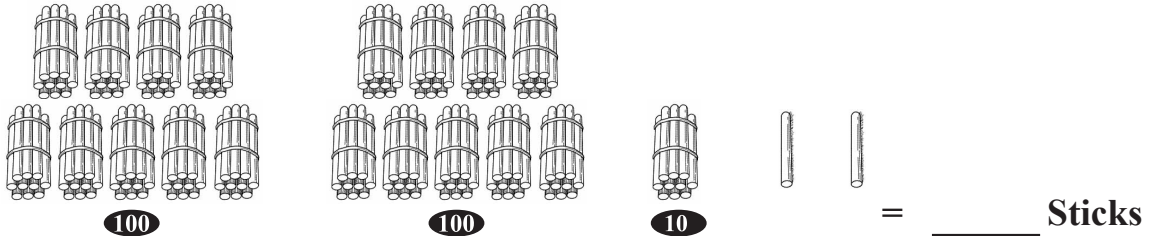
CLASS: 3

- Instructions:-**
1. All questions are compulsory.
 2. Read the questions carefully.
 3. Tick the correct answer from the options.

1. Which is the broken part of the given chocolate?



2.



A. 322

B. 222

C. 212

D. 302

3. Which numbers will come in boxes?



A. 110, 112

B. 108, 110

C. 112, 110

D. 109, 110

4 Which clock shows 6 O'clock?

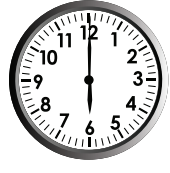
A.



B.



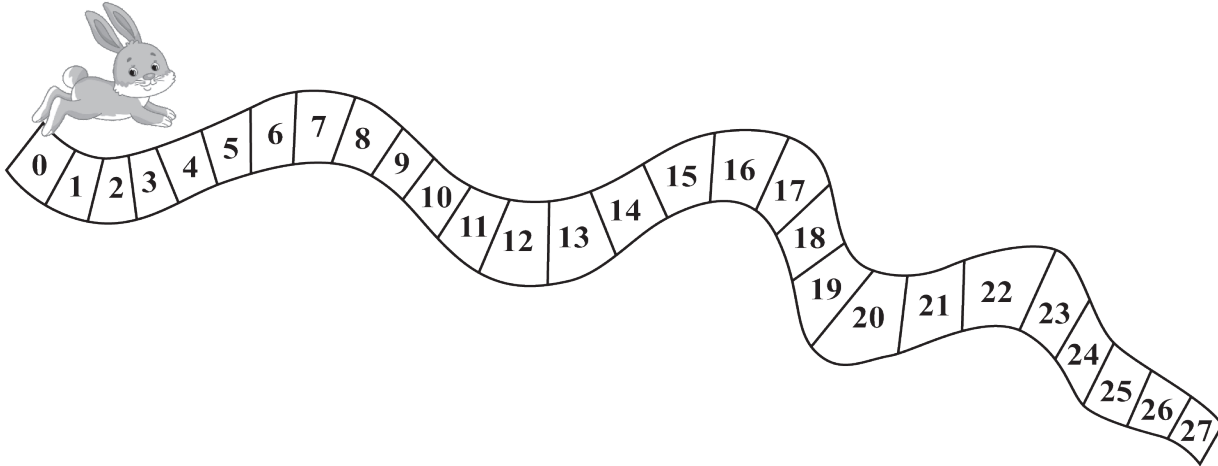
C.



D.



5. A Rabbit jumps 4 steps in one go. On which numbers will he jump?



A. 4, 8, 12, 16

B. 4, 8, 13, 16

C. 4, 12, 9, 16

D. 4, 8, 14, 24

6. Following table shows number of letters distributed by Postman during a week.

Monday



Tuesday



Wednesday



Thursday



Friday



Saturday



How many more letters were distributed on Saturday than Tuesday?

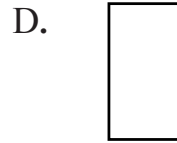
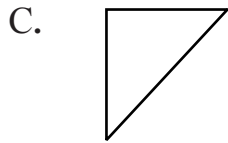
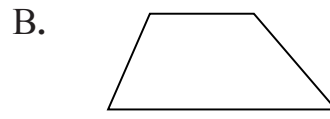
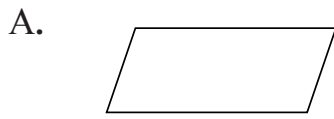
A. 10

B. 3

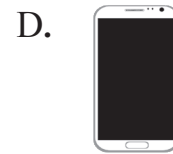
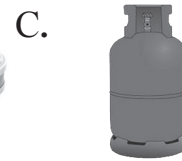
C. 7

D. 5

7. Which of these is rectangular Shape.



8. Which of these weighs more than 10 Kilogram?



9. Deer jumps 7 steps at one time. On which number can he jump accordingly?

A. 15

B. 35

C. 17

D. 22

10. How many days were there in the month of February, 2021.

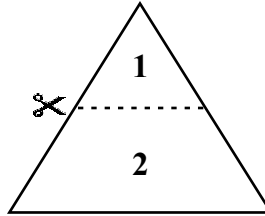
A. 28

B. 30

C. 31

D. 29

11. How many sides are there in shape 2, if you cut the triangle from line?



A. 3

B. 4

C. 5

D. 6

12. Reena has 21 flowers. She wants to decorate three vases with these flowers equally.



How many flowers will she use to decorate one vase?

A. 19

B. 24

C. 7

D. 63

13. Ankita bought 3 kilogram of potatoes. She cooked 1 kilogram of potatoes. How many potatoes are left with her now?

A. One kilogram

B. Half kilogram

C. Two kilogram

D. Three kilogram

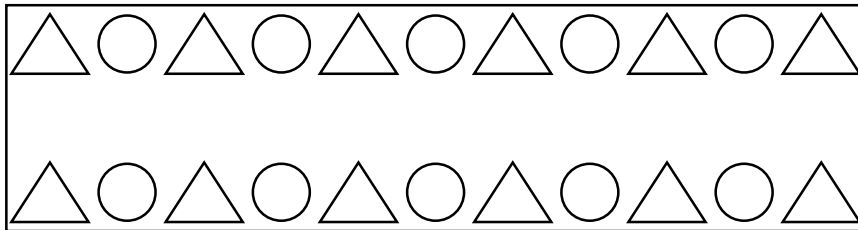
- 14. A library has 455 book of Hindi, 364 of Mathematics and 178 of English. How many total books are there in the library?**
- A. 897 B. 887 C. 81817 D. 997
- 15. 500 centimeter is equal to which of the following?**
- A. 1 meter B. 50 meter C. 500 meter D. 5 meter

MATHEMATICS

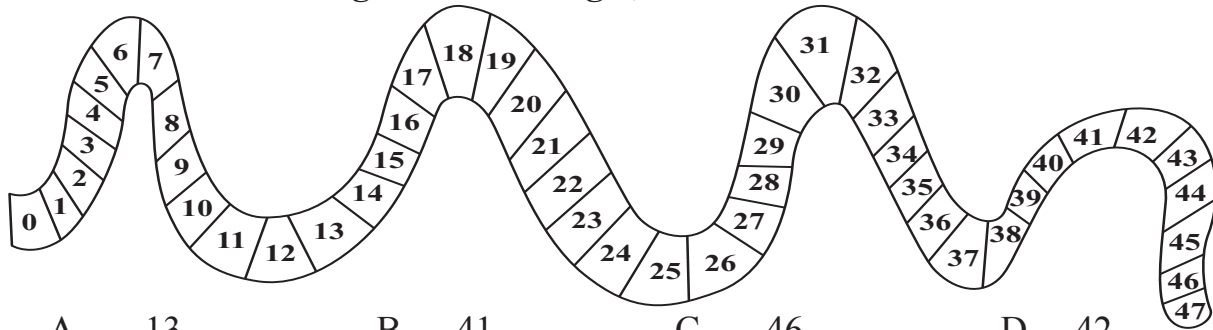
CLASS: 3

- Instructions:-**
1. All questions are compulsory.
 2. Read the questions carefully.
 3. Tick the correct answer from the options.

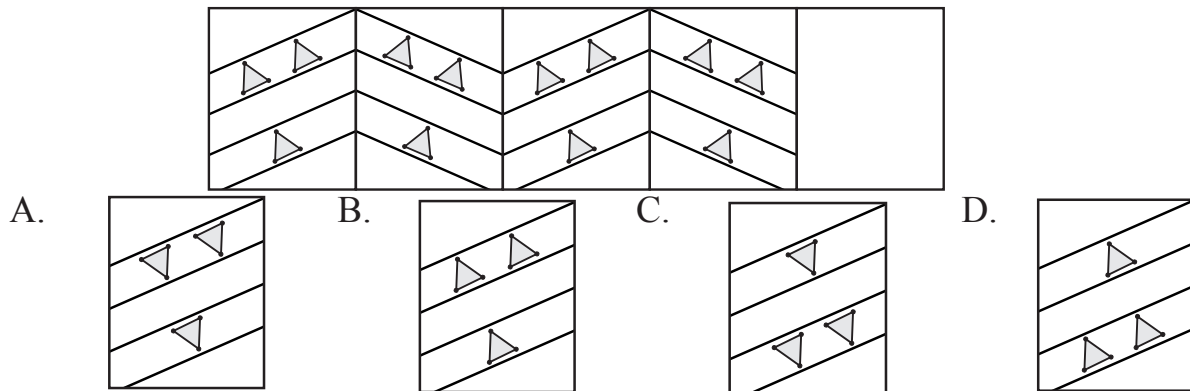
1. Which shapes are there on border of Rani's Saree?



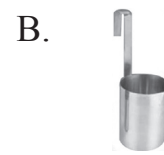
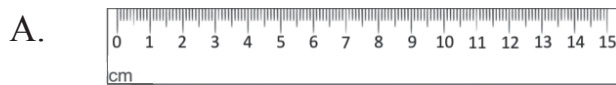
- A. Rectangle, Square B. Square, Circle
 C. Triangle, Circle D. Rectangle, Triangle
2. Which number we get after adding 6, Seven times



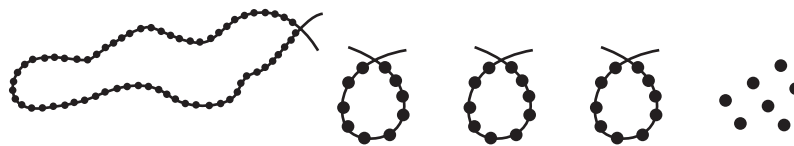
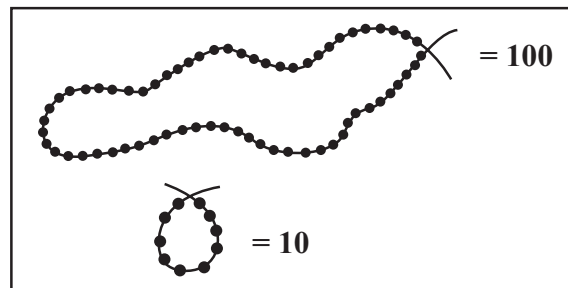
- A. 13 B. 41 C. 46 D. 42
3. Which figure will complete the border of dupatta?



4. Which of the following is used to weigh things?









5. How many beads are there in this figure?



- A. 137 B. 10037 C. 37 D. 110037

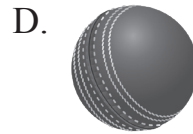
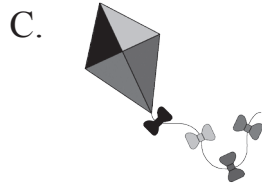
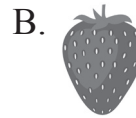
6. Given table shows children and their kites.

Children Name	No. of kites
Ridit	
Baby	
Nonu	
Aadya	
Anirudh	
Isha	

How many more kites does Baby have than Aadya?

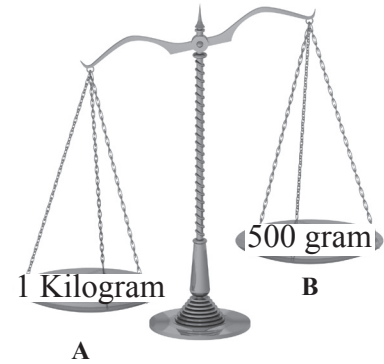
- A. 2 B. 3 C. 4 D. 6

Q.7 Which figure has corners?

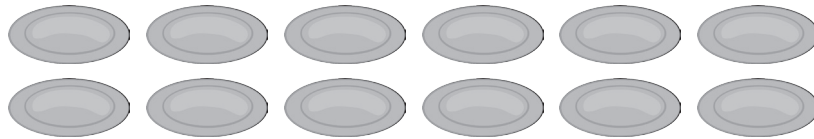


8. How much weight is to be put in Pan 'B' so that both pans will be balanced?

- A. 750 gram
- B. 500 gram
- C. 1500 gram
- D. 1000 gram



9. One plate has 6 Jalebis, how many Jalebis will be there in 12 plates?

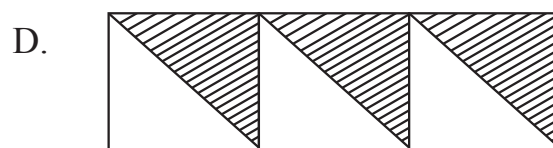
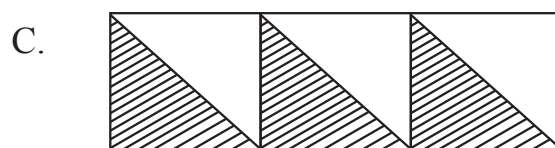
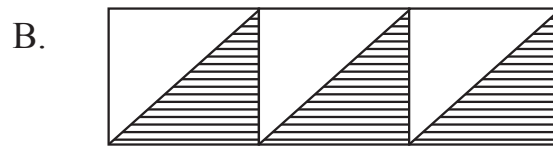
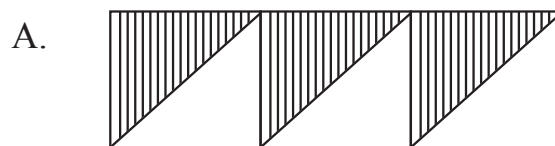
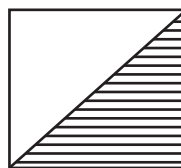


- A. 18
- B. 6
- C. 2
- D. 72

10. 31st January 2021 is Sunday. What day will it be on 3 February, 2021?

- A. Monday
- B. Tuesday
- C. Wednesday
- D. Thursday

11. In which of the following, the given tile is used?



12. Mohan distributed 35 ladoos equally in 5 boxes.



How many ladoos will be there in each box?

- A. 7 B. 5 C. 175 D. 30

13. Which one is around 1 centimeter?



14. Virat Kohli made 89 runs in match. How many more runs does Virat Kohli need to make a century?

- A. 11 B. 189 C. 100 D. 29

15. How much will be two times of half kilogram?

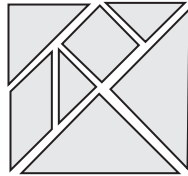
- A. 2 kilogram B. 1 kilogram
C. 3 kilogram D. 3 kilogram 500 gram

MATHEMATICS

CLASS: 3

- Instructions:-**
1. All questions are compulsory.
 2. Read the questions carefully.
 3. Tick the correct answer from the options.

1. This is a tangram. How many triangle are there in this tangram?

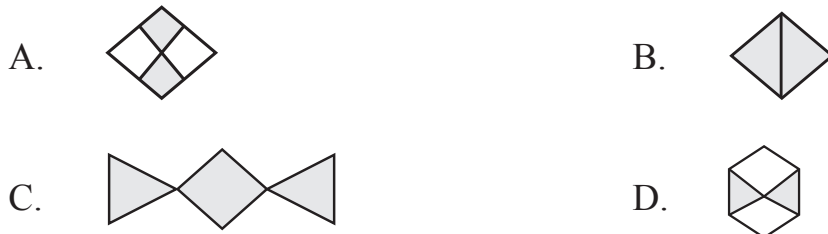
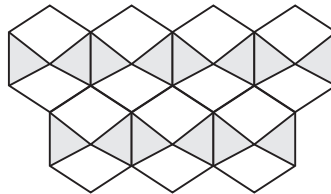


- A. 1 B. 2 C. 5 D. 7

2. Which athlete number is five hundred six?



3. Which tile is used to make this floor?



4. Look at the figure below and tick the right option.



1 kilogram cotton



1 kilogram potato

- A. Cotton is heavier than potato B. Potato is heavier than cotton
 C. Weight of both are equal D. Weight of both are not equal

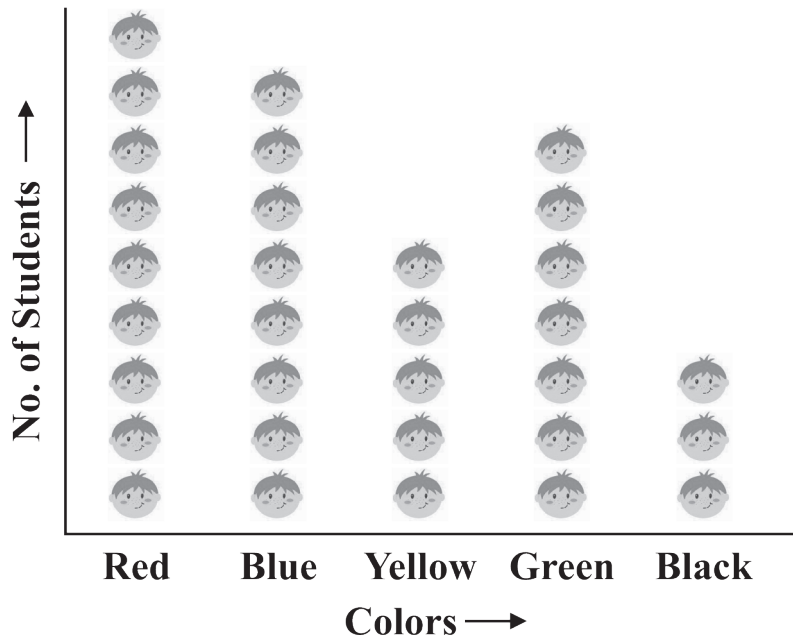
5. Help Naman in making his bill-

Apple	₹ 58 per kilogram
Banana	₹ 28 per kilogram
Guavas	₹ 23 per kilogram

Naman bought 1 kilogram Guavas and 1 kilogram apples. What will be the amount of his bill?

- A. ₹ 89 B. ₹ 411 C. ₹ 811 D. ₹ 81

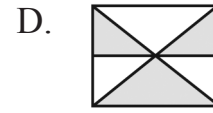
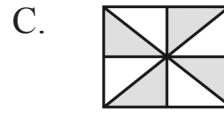
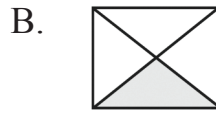
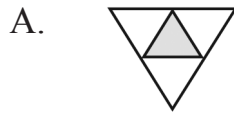
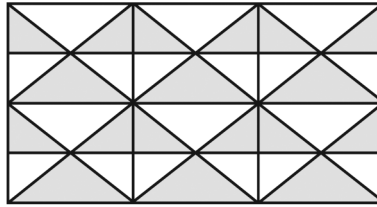
6. Given figure shows the number of students who like different colors.



Which color is most liked by the students?

- A. Green B. Red C. Yellow D. Blue

11. Which tile is a part of the given figure?



12. Which symbol will be used in the blank?

$$12 + 12 + 12 + 12 = 12 \underline{\quad} 4$$

A. \div

B. \times

C. $-$

D. $+$

13. Which unit is used to measure milk?

A. Litre

B. Kilogram

C. Meter

D. Centimeter

14. A school has 750 students. 314 students are boys. How many students are girls?

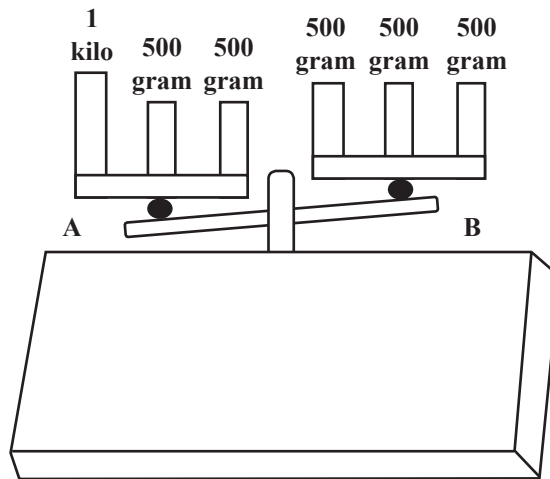
A. 446

B. 1064

C. 444

D. 436

15. How much weight should be removed from Pan 'A' so that Pan 'A' equals Pan 'B'.



A. 2 kilogram

B. 1000 gram

C. 500 gram

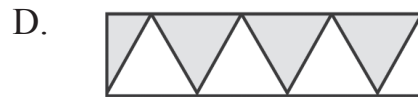
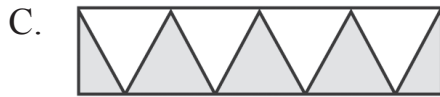
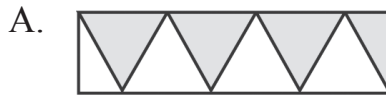
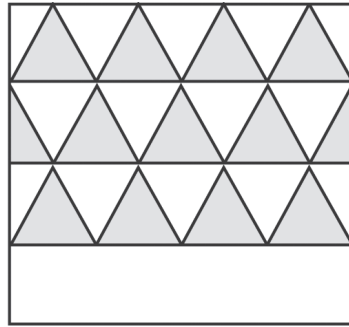
D. 1500 gram

MATHEMATICS

CLASS: 3

- Instructions:-**
1. All questions are compulsory.
 2. Read the questions carefully.
 3. Tick the correct answer from the options.

1. Which design will complete the dupatta?



2. What comes at ones place in number 826?

- A. 2 B. 6 C. 8 D. 26

3. Which number will come in the blank?

300, 280, 260, 240, _____

- A. 220 B. 250 C. 230 D. 260

4. Which of these will be measured in meter?

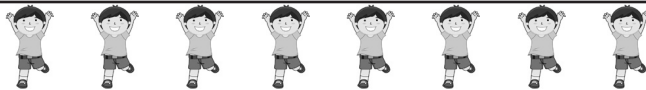






5. Ravi distributed 12 toffees equally among 3 Friends. How many toffees will each friend get?



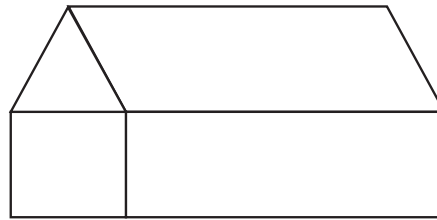
- A. 4 B. 15 C. 9 D. 36

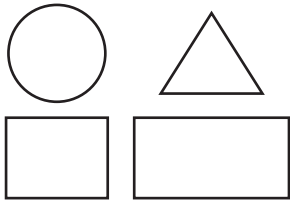
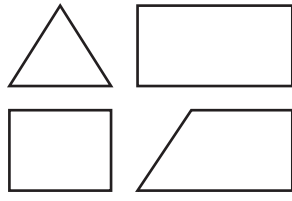
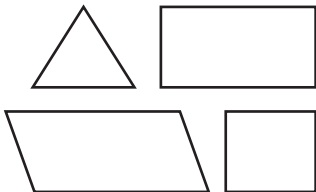
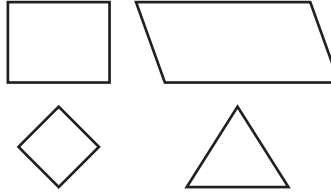
6. The table shows the birthday months of students of class-III.

Class-3	
Month	Number of Students
January	
March	
April	
May	
November	

Which month has most number of birthdays?

- A. April B. March C. January D. May
7. Which four shapes will be used to make this house?

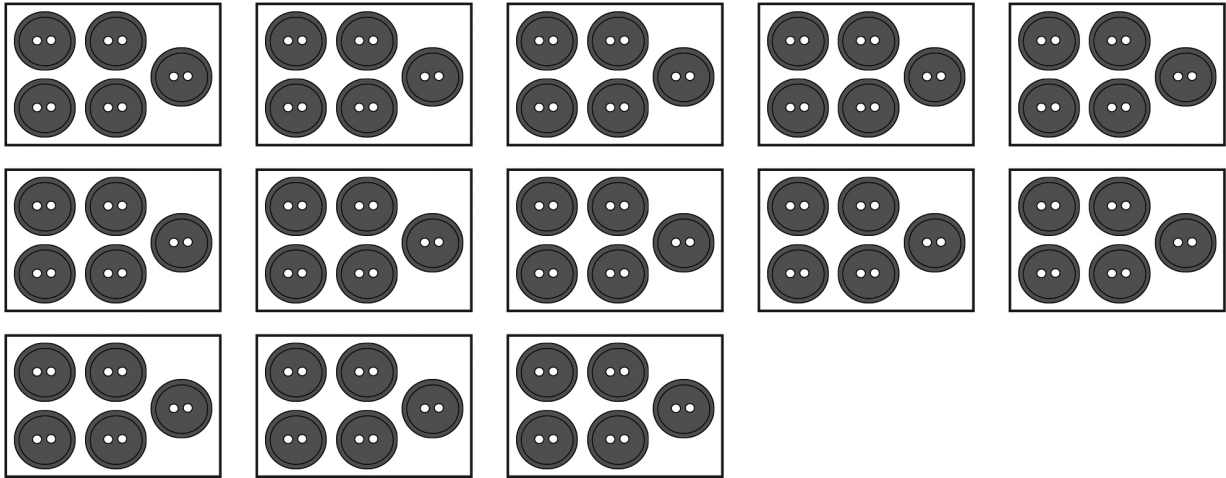


- A. 
- B. 
- C. 
- D. 

8. How many centimeters are there in 1 meter?

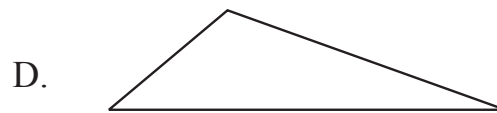
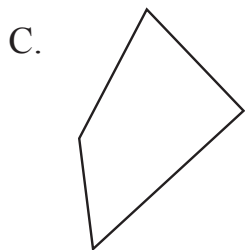
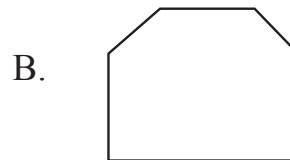
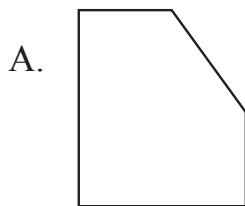
- A. 100 centimeter
- B. 10 centimeter
- C. 1 centimeter
- D. 1000 centimeter

9.



Each packet has 5 buttons. How many buttons will be there in total all packets?

- A. 13
 - B. 5
 - C. 65
 - D. 55
10. Which of the following can be weighed using weighing scale?
- A. Oil
 - B. Rice
 - C. Milk
 - D. Juice
11. Which figure has six corners?



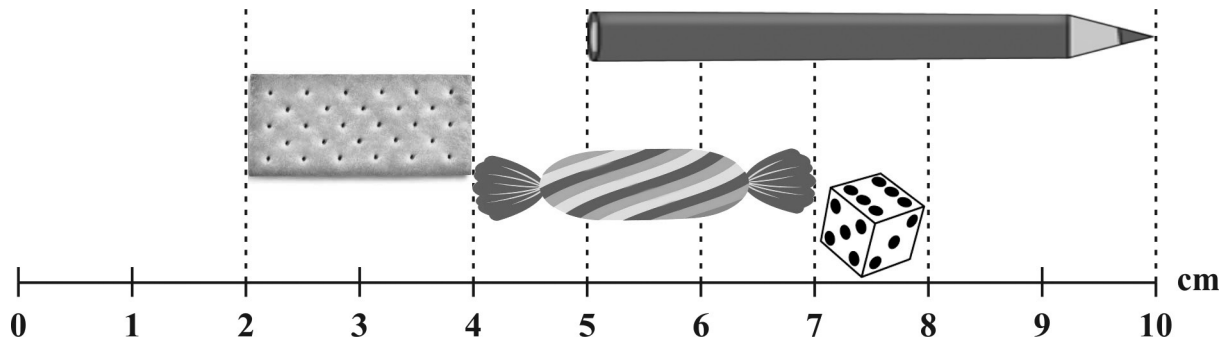
12. Rate List

Potato	₹ 13 per kilogram
Cauliflower	₹ 27 per kilogram
Tomato	₹ 20 per kilogram

How much will Anita pay to buy 3 kilogram of potatoes?

- A. ₹ 16 B. ₹ 13 C. ₹ 26 D. ₹ 39

13. Which item is longest?

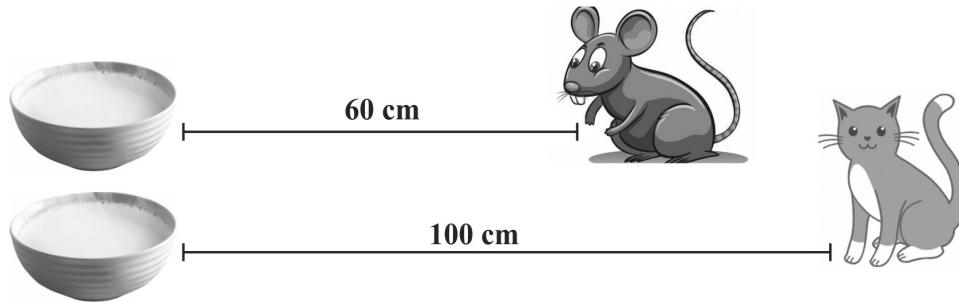


- A. Biscuit B. Toffee C. Color Pencil D. Dice

14. 25 boys, 28 girls and 6 teachers of a school went on a group picnic. How many people are there in the group?

- A. 59 B. 1013 C. 419 D. 113

15. What is the distance between Rat and Cat?



- A. 40 centimeter B. 50 centimeter
C. 60 centimeter D. 160 centimeter

MATHEMATICS

CLASS: 3

ANSWER KEY

Worksheet-1

1.	D	2.	D	3.	C	4.	D	5.	A	6.	A	7.	A	8.	C	9.	B	10.	A
11.	A	12.	D	13.	D	14.	B	15.	B										

Worksheet-2

1.	B	2.	D	3.	C	4.	A	5.	C	6.	B	7.	C	8.	D	9.	A	10.	C
11.	B	12.	C	13.	D	14.	D	15.	C										

Worksheet-3

1.	A	2.	B	3.	C	4.	D	5.	B	6.	B	7.	D	8.	B	9.	C	10.	B
11.	B	12.	B	13.	D	14.	B	15.	B										

Worksheet-4

1.	C	2.	C	3.	B	4.	B	5.	C	6.	D	7.	D	8.	A	9.	B	10.	B
11.	B	12.	A	13.	C	14.	C	15.	D										

Worksheet-5

1.	A	2.	C	3.	A	4.	A	5.	C	6.	D	7.	B	8.	D	9.	C	10.	B
11.	B	12.	B	13.	C	14.	A	15.	A										

Worksheet-6

1.	D	2.	C	3.	B	4.	C	5.	A	6.	D	7.	D	8.	B	9.	A	10.	D
11.	A	12.	A	13.	D	14.	D	15.	B										

Worksheet-7

1.	B	2.	C	3.	A	4.	C	5.	A	6.	C	7.	D	8.	C	9.	B	10.	A
11.	B	12.	C	13.	C	14.	D	15.	D										

Worksheet-8

1.	C	2.	D	3.	B	4.	D	5.	A	6.	A	7.	C	8.	B	9.	D	10.	C
11.	B	12.	A	13.	D	14.	A	15.	B										

Worksheet-9

1.	C	2.	A	3.	D	4.	C	5.	D	6.	B	7.	A	8.	C	9.	B	10.	A
11.	D	12.	B	13.	A	14.	D	15.	C										

Worksheet-10

1.	C	2.	B	3.	A	4.	B	5.	A	6.	D	7.	C	8.	A	9.	C	10.	B
11.	B	12.	D	13.	C	14.	A	15.	A										