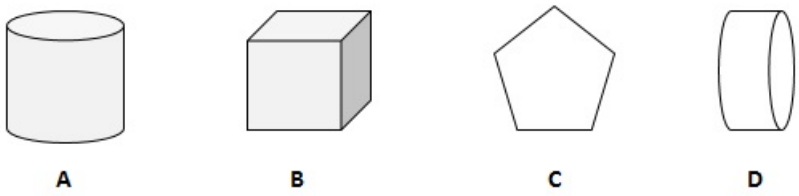
Maths

Grade : 4
Total Marks : 20
Time : 30 Mins

1. Find the odd one out :



A. A **B**. B **C**. C **D**. D

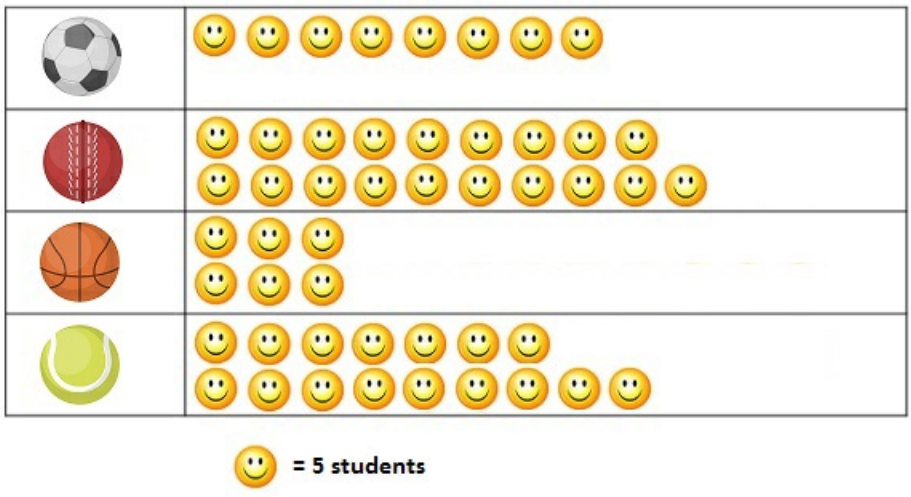
2. Amit pours 5 litres of water daily morning in a tank of capacity 14 litres. If 3 litres of water evaporates over the day. When will water touch the top of the tank?

A. On 6th day **B**. On 7th day **C**. On 8th day **D**. On 9th day

3. Consider the number 3896 and observe following 2 statements:
A) Place value of 9 is 90
B) Place value and face value of 6 is same

A. A is correct and B is incorrect **B**. B is correct and A is incorrect **C**. Both are correct **D**. Both are incorrect

4. Pictograph shows the number of students participating in different sports in a school.
How many students play football?



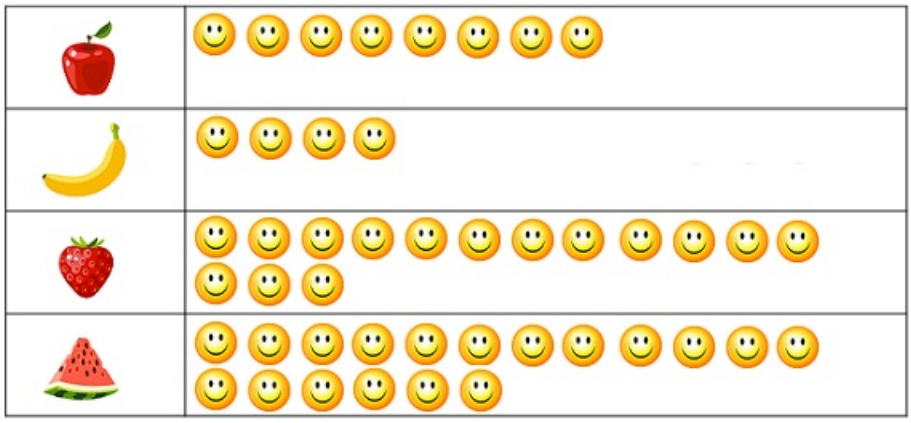
A. 8 **B**. 40 **C**. 7 **D**. 35

5. Tanu has 184 candies, Reena has 67 less candies than Tanu. Tanu has 48 candies more than Puja. How many candies do Tanu and Puja have together?

A. 184 **B**. 136 **C**. 320 **D**. 117

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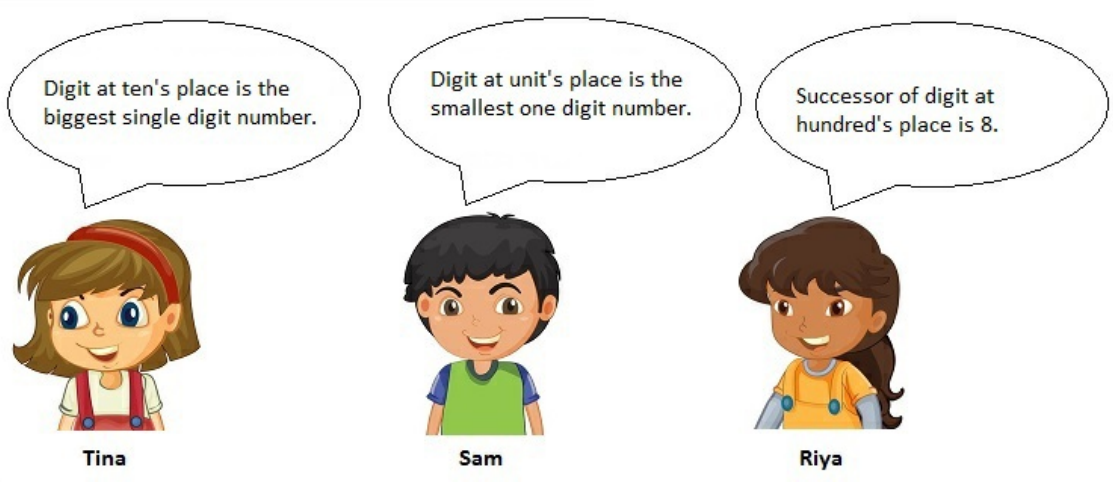
6. A teacher asked students to tell their favourite fruits and she created a table with the data as shown below. Which is the second most liked fruit?



A. Apple **B**. Banana **C**. Strawberry **D**. Water melon

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7. Tina, Sam and Riya observed a 3 digit number and made following statements. Which number are they talking about?



A. 891 **B**. 890 **C**. 790 **D**. 791

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8. What is the HCF of 7 and 10?

A. 10 **B**. 70 **C**. 0 **D**. 1

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9. Neha has a notebook with 100 pages. She fills 7 pages of notebook daily. How many days will she take to fill the entire notebook?

A. 14 **B**. 15 **C**. 16 **D**. 13

---

10. Observe the following and find out which one is incorrect.
A) 5 and 8 are co-prime numbers.
B) 24 can be represented in prime factors as 2 X 2 X 2 X 3.
C) Numbers which have only 2 factors 1 and the number itself are prime numbers.
D) Factors of a number are infinite.

A. A **B**. B **C**. C **D**. D

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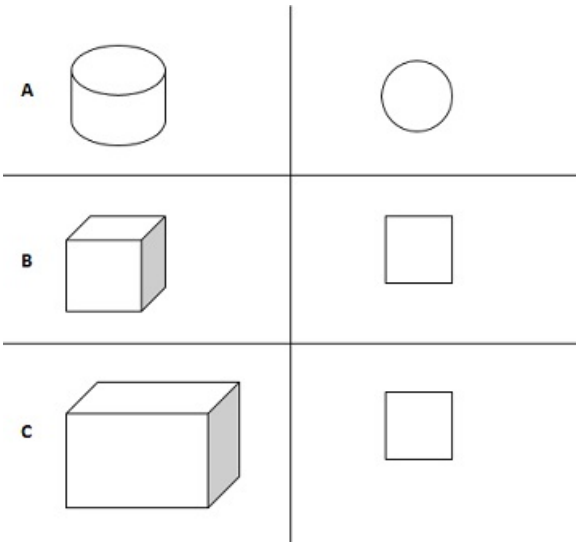
11. Sonu purchased 2 sharpeners costing 2 Rs/- each, 5 erasers costing 2 Rs/- each and a pack of pencils having 5 pencils. Each pencil costs Rs 5/- . If Sonu gave Rs 50 note to the shopkeeper , what amount will he get back?

A. 14 **B**. 36 **C**. 11 **D**. 39

12. Rahul puts 50 paisa daily in his piggy bank. He wants to buy a toy car worth Rs 4.50/- . In how many days will he be able to buy the car?

A. 9 days **B**. 1 day **C**. 3 days **D**. 15 days

13. Which of the following is incorrectly matched with its top view?

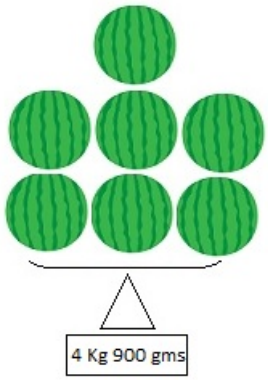


A. A **B**. B **C**. C **D**. A and D

14. Amit has 7368 marbles. Sumit has 425 marbles more than Amit. Jagat has 886 marbles less than Sumit. How much more marbles does Amit have than Jagat?

A. 7793 **B**. 425 **C**. 461 **D**. 6907

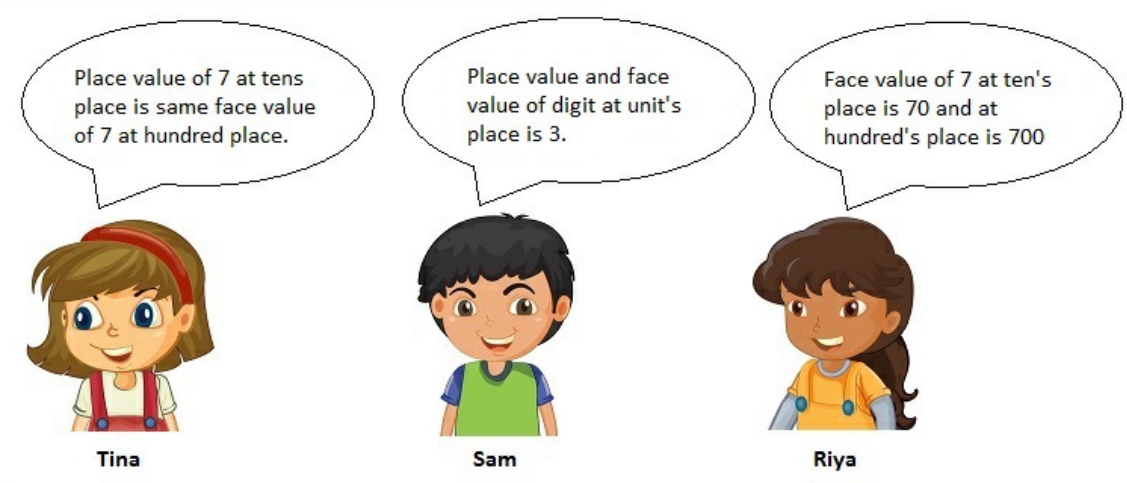
15. What is the weight of a melon?



A. 900 gms **B**. 600 gms **C**. 700 gms **D**. 800 gms

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16. Tina, Sam and Riya observed number 773 and made following statements. Who is making incorrect statement?



A. Tina **B**. Riya **C**. Sam **D**. Tina and Riya

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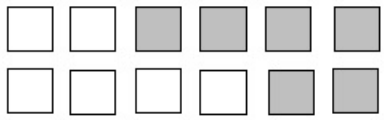
17. What fraction of the total balloons are blue?



A. 2/5 **B**. 2/3 **C**. 4/6 **D**. 6/10

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18. What fraction of the total squares are shaded squares?



A. 6/9 **B**. 1/2 **C**. 3/12 **D**. 8/12

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19. Among following which expanded form is incorrect?

A	734 = 700 + 30 + 4
B	822 = 800 + 20 + 22
C	937 = 900 + 30 + 7
D	762 = 700 + 60 + 2

A. A **B**. B **C**. C **D**. D

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20. What is the capacity of the bucket?



A. 1 litres 20 ml **B**. 1 litres 400 ml **C**. 1 litres 200 ml **D**. 1020 ml

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