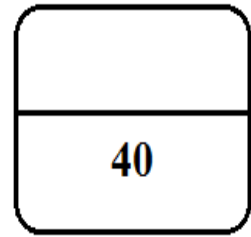


INDIAN SCHOOL SALALAH
SECOND TERM EXAMINATION, 2018-19



Subject: Mathematics

Date :

Class: IV

Duration : 2 hours

Roll no:

Invigilator's sign:

Name:

Scrutinizer's sign:

1. FILL IN THE BLANKS :

(10×½=5)

- a. Division is the process of repeated
- b. Radius is half of the
- c. quarters make a whole.
- d. There is only one for a circle.
- e. Dividend = × quotient + remainder
- f. A diameter divides the circle into equal parts.
- g. One lakh = hundreds
- h. There are 30 oranges. These are to be shared equally among
6 children. Each child gets oranges.
- i. The longest chord of the circle is
- j. The number just after 3409 is

2. **ARRANGE THE GIVEN NUMBERS IN ASCENDING ORDER:**

(4×½=2)

2504 2405 2540 2500

..... , , ,

3. **WRITE THE SMALLEST AND GREATEST 4-DIGIT NUMBER**

USING THE GIVEN DIGITS :

(2×1=2)

6 , 0 , 4 , 9

Greatest number =

Smallest number =

4. **READ AND ANSWER THE QUESTION :**

(1×1=1)

Sheela has 45 apples in her basket. If $\frac{1}{9}$ of them are ripe , how many of them are raw ?

.....
.....
.....

5. **WRITE THE NUMBER NAME :**

(1×1=1)

a. 7980 =

.....

6. DIVIDE BY LONG DIVISION METHOD AND CHECK YOUR ANSWER : (2×3=6)

$$917 \div 9$$

$$58 \div 14$$

Quotient : _____

Quotient : _____

Remainder : _____

Remainder : _____

Check:

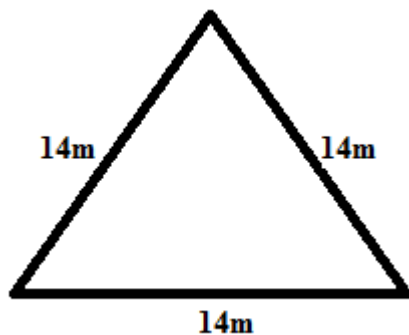
Check:

7. FIND THE PRODUCT : (4)

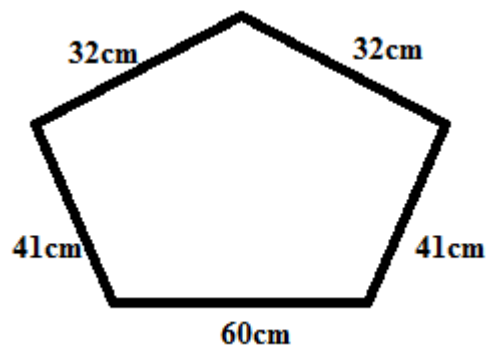
$$548 \times 7$$

$$36 \times 64$$

8. FIND THE BOUNDARY LENGTH : (2×1=2)



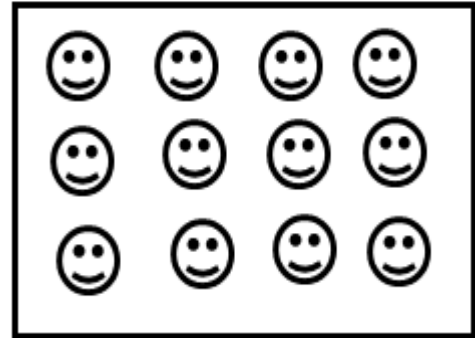
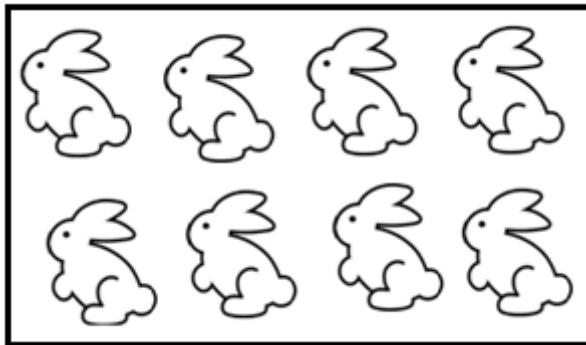
Boundary =



Boundary =

9. SHADE ONE - HALF OF THE GIVEN FIGURES:

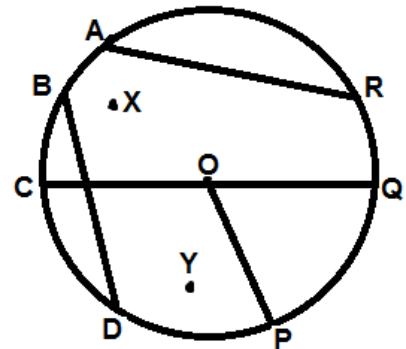
(2×1=2)



10. LOOK AT THE FIGURE GIVEN BELOW AND COMPLETE THE FOLLOWING:

(6×½=3)

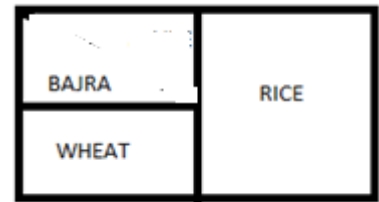
- a) BD and AR are the
of the circle.
- b) and
are the radii of the circle.
- c) and
are the interior points of the circle.
- d) If $OC = 4 \text{ cm}$, then $CQ = \dots\dots\dots \text{cm}$



11. DRAW A CIRCLE OF RADIUS 3 CM:

(1×2=2)

12. **MANY CROPS ARE GROWN IN SAM'S FARM. OBSERVE THEM CAREFULLY AND THEN ANSWER:** (2×1=2)



- a) Sam grows in half of his farm.
 b) Wheat is grown inof his farm.







13. **READ AND ANSWER :** (1×3=3)

There are 425 tea bags in a packet. Find the number of tea bags in 67 packets ?

.....

14. **ANSWER THE FOLLOWING:** (5×1=5)

Amit was asked to collect information on students participating in different activities during the cultural week in school.

Students participating in cultural activities	
Activities	Students
Spell Bee	
Skit competition	
Fancy Dress competition	
Painting Competition	
Calligraphy	
Each  represents 5 students	

- a) How many students are participating in painting competition ?
.....
- b) In which activity are minimum number of students taking part ?
.....
- c) How many students are participating in the calligraphy competition
than Spell Bee competition ?
- d) In which activity maximum number students are participating ?
.....
- e) What is the total number of students participating in the cultural
activities ?
