INDIAN SCHOOL SALALAH
SECOND TERM EXAMINATION (2017-18)
MATHEMATICS
CLASS IV



	CLASS IV
Name:	_ Time : 2 hours
Roll No:	Date :
Class : IV	Subject Teacher's Sign:
Invigilator's Sign:	Scrutinizer's Sign:
1. FILL IN THE BLANKS	<u>:</u> (10×½=5)
a) A brick has	faces.
b) Pictorial representation of	of data is called as
c) A polygon with three sid	les is called
d) There is only one	for a circle.
e) Half of half is	·
f) There are	wheels for 8 cars.
g) The longest chord of the	circle is called
h) Diameter = $\_$ x Rac	lius
i) Half litre is	_ millilitre.
j) The sum of all the sides	of a closed figure is called
2. <u>COMPARE THE NUM</u>	BERS USING THE SYMBOL >, < or = $(2\times\frac{1}{2}=1)$
a) 6000 + 50	6500
b) Eight thousand two hund	dred eleven 8112

# 3. WRITE THE GREATEST AND SMALLEST 4-DIGIT NUMBER USING (2×½=1)

4.



### 5. WRITE THE NUMBER SHOWN ON THE ABACUS BOTH IN

# FIGURES AND WORDS: (4×½=2) Image: Image:

### 6. <u>COLOUR THE GIVEN FRACTION</u>:

(2×1=2)





### 8. WRITE THE FRACTION :



- a) Write the fraction for the umbrellas opened -
- b) Write the fraction for the umbrellas folded –

### 9. OBSERVE THE PICTURE AND ANSWER THE FOLLOWING: (2<sup>1</sup>/<sub>2</sub>)



- a) Point O is the \_\_\_\_\_ of the circle.
- b)  $\overline{\text{OC}}$  is the \_\_\_\_\_ of the circle.
- c) AB is the \_\_\_\_\_ of the circle.
- d) The boundary length of the circle is called \_\_\_\_\_\_.
- e) PQ is the \_\_\_\_\_ of the circle.

### **10.** <u>USING THE GIVEN PRICE LIST FIND THE ANSWER:</u> $(2 \times \frac{1}{2} = 1)$

Items	Price per Kg
Apple	Rs. 100
Orange	Rs. 80
Mango	Rs. 80
Papaya	Rs. 40

Half Kg of Apple = Rs. \_\_\_\_\_

Quarter Kg of Mango = Rs. \_\_\_\_\_

## **11.** <u>**OBSERVE THE CHAPATI CHART AND ANSWER:** $(3 \times \frac{1}{2} = 1\frac{1}{2})$ </u>

The chapatti chart shows the number of children in different programme.



**12.** Mohan walks around a square field of side 500m. How much distance will<br/>he cover in 5 rounds? Write the answer in kilometer. $(1\frac{1}{2})$ 



Raju and Sonu together went to a shop and bought 100 m wire to fence their farms.

- a) Raju needs \_\_\_\_\_m wire to fence his farm.
- b) Sonu needs \_\_\_\_\_m wire to fence his farm.
- c) Is the wire they bought enough to fence both the farms?
- 14. Mala packs 4 laddoos in 1 box for giving to an orphanage on her birthday.

How many boxes does she need to pack 224 laddoos? (1<sup>1</sup>/<sub>2</sub>)

**15.** Multiply:

(2×1½=3)

a) 387 × 25

b) 63 × 49

**16.** Find the quotient and remainder.

(2×1½=3)



17. Given below is the Pictograph representing different chocolates in a shop.

	- 10 chocolates.	(4× <sup>1</sup> / <sub>2</sub> =2)
Name	Number of chocolates	
Galaxy		
Dairy Milk		
Kit Kat		
Mars		
Twix		

- a) How many Dairy milk chocolates are there?
- b) Which chocolate is the maximum in number?
- c) Which chocolate is the least in number?
- d) What is the total number of chocolates in the shop?

18. Anu has made the table showing favourite colours of her classmates.Draw the pictograph for the following data.

	= 5 students
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Colour	No Of Students
Red	25
Blue	30
Green	20

**19.** Draw a circle of diameter of 8 cm

(11/2)

(3)