

**KENDRIYA VIDYALAYA AIR FORCE BAGDOGRA  
SAMPLE PAPER FOR PT – 1(2019-20)**

<b>Subject</b>	<b>Math</b>	<b>Class</b>	<b>IV</b>
<b>Time</b>	<b>90 Min.</b>	<b>Marks</b>	<b>50</b>

Name \_\_\_\_\_ Roll No \_\_\_\_\_ Section \_\_\_\_\_

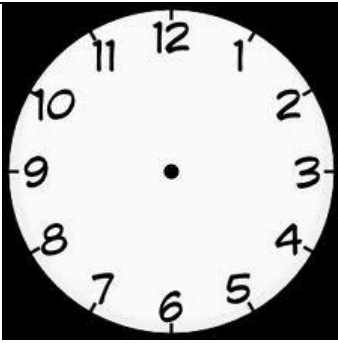
Sign of Invigilator \_\_\_\_\_ Sign of Examiner \_\_\_\_\_

Marks Obtained \_\_\_\_\_

**ALL QUESTIONS ARE COMPULSORY**

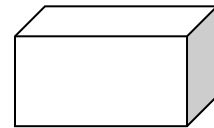
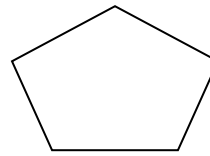
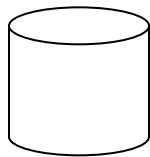
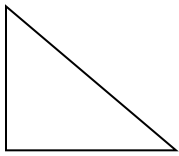
	<u>Knowledge</u>	
Q.1	Use the digit 3, 2, 7 to make the smallest and greatest number. Do not repeat the digit.  Greatest No. _____	1 M
Q.2	<b>Fill in the blanks.</b>  <b>1 Hour = _____ minutes</b>	1M
Q.3	<b>Find out.</b>  <b>1m = _____ cm</b>	1 M
Q.4	A brick has _____ edges.	1 M
Q.5	Solve it :- $1200 + 500 + 5 =$ _____	1 M
Q.6	How many metre in 1 kilometer ?	1 M

Q.7	Write the place value of 3 in each:- (a) 3609 _____ (b) 6348 _____	2M
Q.8	Convert the time by your watch to 24 hr clock:- (a) 4 a.m _____ (b) 8 p.m _____	2 M
Q.9	<b>Name 4 activities that take about one hour to complete.</b>  1) _____ 2) _____ 3) _____ 4) _____	4 M
	<b><u>Understanding</u></b>	
Q.10	<b>Convert into m.</b>  500 cm = _____ m	1 M
Q.11	What is time 3 hrs after 6 a.m ?  _____	1 M
Q.12	<b>Show the time on clock face.</b>	1 M



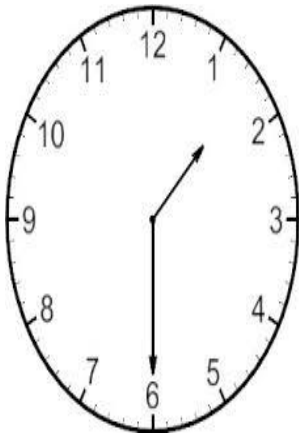
2 :45

Q.13 Which of these are the faces of a cuboid ? Mark a ( ✓ )



1 M

Q.14 Write the time shown on the clock face :-



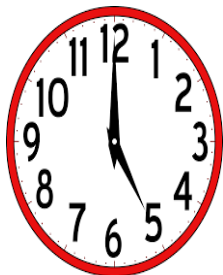
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\_\_\_\_\_

2M

Q.15 Three friends read time from a clock. Who is right ?



Cheeku

Bittu

Pinki

04:00

03:00

05:00SSS

2 M



11:00

11:25

11:15



10:00

10:30

10:10

Q.16 Write these dates in numbers.

1 JUNE 2006 \_\_\_\_\_

30 MAY 2006 \_\_\_\_\_

10 AUG 2007 \_\_\_\_\_

20 SEP 2005 \_\_\_\_\_

4 M

**Ability to compute**

Q.17 Find out.  
 $8 \times 7 =$

1 M

Q.18 Billu height is 140 cm ,Akash's height is 120 cm. What is the addition between their heights ?

\_\_\_\_\_

1 M

Q.19	Fill suitable measure:  In a 5000 metres race people run _____ KM	1 M
Q.20	Write the words in numbers :-  One thousand three hundred twelve =	1 M
Q.21	<b>Pankaj bought 30 L 200mL of milk in January and 28 L 250mL of milk in February . How much milk did he buy in two months ?</b>	2 M
Q.22	Find the difference between of  25 mtr 400 cm — 43 mtr 135 cm _____	2 M

Q.23	<table border="1" data-bbox="196 184 1089 772"> <thead> <tr> <th data-bbox="196 184 418 302">S.NO</th> <th data-bbox="418 184 643 302">NAME OF BOAT</th> <th data-bbox="643 184 867 302">TICKET PRICE</th> <th data-bbox="867 184 1089 302">TRIP TIME</th> </tr> </thead> <tbody> <tr> <td data-bbox="196 302 418 420">1.</td> <td data-bbox="418 302 643 420">DOUBLE DECKER</td> <td data-bbox="643 302 867 420">RS 30</td> <td data-bbox="867 302 1089 420">45 MINUTES</td> </tr> <tr> <td data-bbox="196 420 418 537">2.</td> <td data-bbox="418 420 643 537">PADDLE BOAT</td> <td data-bbox="643 420 867 537">RS 15</td> <td data-bbox="867 420 1089 537">30 MINUTES</td> </tr> <tr> <td data-bbox="196 537 418 655">3.</td> <td data-bbox="418 537 643 655">MOTOR BOAT</td> <td data-bbox="643 537 867 655">RS 25</td> <td data-bbox="867 537 1089 655">20 MINUTES</td> </tr> <tr> <td data-bbox="196 655 418 772">4.</td> <td data-bbox="418 655 643 772">BOAT WITH OAR</td> <td data-bbox="643 655 867 772">RS 15</td> <td data-bbox="867 655 1089 772">45 MINUTES</td> </tr> </tbody> </table> <p data-bbox="240 835 1370 1031"> 1) Which is the fastest boat ? _____  2) How much rupees is paid for 1 hour for paddle boat ? _____  3) Which boat makes two trips in 1 hour ? _____  4) What is the trip time of boat with oar ? _____ </p>	S.NO	NAME OF BOAT	TICKET PRICE	TRIP TIME	1.	DOUBLE DECKER	RS 30	45 MINUTES	2.	PADDLE BOAT	RS 15	30 MINUTES	3.	MOTOR BOAT	RS 25	20 MINUTES	4.	BOAT WITH OAR	RS 15	45 MINUTES	4 M
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<b><u>Problem solving ability</u></b>																						
Q.24	Draw a pencil of size 3 CM :	1 M																				
Q. 25	<b>The cost of 1 Kg of tomato is Rs. 20 .What is the cost of 5Kg of tomato ?</b> <b>Ans-</b>	1 M																				
Q.26	<b>Arvind bought a pen for Rs.8 and sold it for Rs.10 . How much money did he earn ?</b>	1 M																				
Q.27	<b>Mr. Sharma left for Manali on 29<sup>th</sup> May and came back to home on 25<sup>th</sup> June. How long did he stay in Manali ?</b>	1 M																				

Q.28	<b>1Kg of sweets costs Rs 280. What is the costs of 3 Kg sweets?</b>	2M
Q.29	<p><b>Solve the following</b></p> $\begin{array}{r} 5335 \\ + 2006 \\ + 423 \\ \hline \end{array}$ $\begin{array}{r} 3640 \\ - 1325 \\ \hline \end{array}$	2M
Q.30	<p><b>Solve it.</b></p> <p><b>a) Kiran gives the rickshaws on rent for Rs. 40 in a day. She has a 6 rickshaws . How much money does she earn ina day ?</b></p> <p><b>b) Subtract - 5 69 Km 432 m from 8 17 Km 450 m</b></p>	4M