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**INDIAN SCHOOL MUSCAT
MIDDLE SECTION
FIRST TERM EXAMINATION 2018-19**



SUBJECT - MATHEMATICS

CLASS: V

SAMPLE QUESTION PAPER

Time Allotted: 2 ½ Hrs.

Max .Marks: 80

General Instructions :

1. The question paper comprises of **four Sections, A, B, C and D.**
2. You have to attempt **all** the sections.
3. **All** questions are **compulsory.**
4. **All answers should be written in the answer sheet provided.**

SECTION A

Qns	Marks
1(a) The successor of the smallest 6 digit number is _____.	1
1(b) The sum of the place value and face value of 7 in 236785 is _____.	1
1(c) An angle that measures more than 90° and less than 180° is _____ angle..	1
1(d) 7290 x _____ = 729000..	1
1(e) The difference between 20730 and 14596 is _____.	1

Match the following

1(f) LCM of 5 and 6 is (i) 1	1
1(g) Lowest form of $\frac{75}{120}$ is (ii) 97	1
1(h) Quotient of $25 \div 25$ is	(iii) 45° 1
1(i) Greatest two digit prime number is	(iv) 30 1
1(j) The measure of an acute angle.	(v) $\frac{5}{8}$ 1

SECTION B

2 Subtract : 28914 from 30000.	2
3 Divide 45679 by 14 and write the Quotient and remainder .	2
4 Reduce $\frac{86}{94}$ into its lowest form.	2
5 Write down all the prime numbers between 20 and 40..	2
6 Classify the types of angles according to their measurement. a) 180° b) 69° c) 0° d) 360°	2

SECTION C

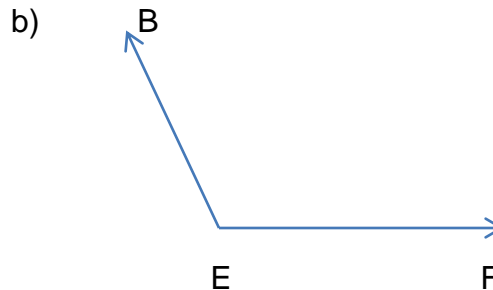
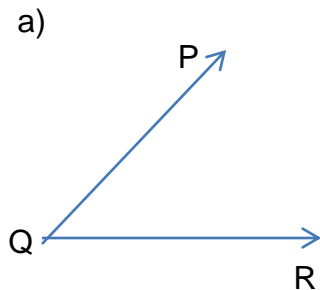
7 Check whether the given fractions are equivalent.

a) $\frac{7}{21}$, $\frac{2}{3}$

b) $\frac{4}{9}$, $\frac{8}{18}$

c) $\frac{3}{15}$, $\frac{1}{5}$

8 Write the arms and vertices of the following angles. 3



9 Draw factor tree for 54.

10 Find the first three common multiples of 8 and 12. 3

11 Find the product 7382 and 329. 3

12 Arrange and Add: 743052 + 31825 + 2763 3

13 Arrange in ascending order: 98274 97248 98225 94798 3

14 Write the greatest and least 5 digit numbers using the digits 3, 2, 5, 0, 9 only once. 3

SECTION D

15 Place commas and write the number name in both Indian and International systems. 4
36210967.

16 Find 4 equivalent fractions for $\frac{7}{5}$ 4

17 Draw $\angle ABC = 85^\circ$. Mention its type, arms and vertex. 4

18 Find HCF OF 18, 27 and 45 by Division method. 4

19 Find LCM of 48, 54 and 72 by Division method 4

20 After selling an article for Re.1250, a shop keeper makes a profit of Re.310. Find the cost price of the article. 4

21 A contractor paid Re.11,340 to 135 workers for a day's labour. How much did he pay to each worker? 4

22 15 bags of sugar weigh 600 kg. How much do 8 bags weigh? 4

23 In a town there were 34867 men, 25946 women and 17879 children. Find the population of the town. 4

