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## INDIAN SCHOOL MUSCAT <br> \title{ \section*{INDIAN SCHOOL MUSCAT <br> <br> <br> MIDDLE SECTION <br> <br> <br> MIDDLE SECTION <br> <br> <br> FIRST PERIODIC TEST 2022-23 <br> <br> <br> FIRST PERIODIC TEST 2022-23 <br> <br> <br> MATHEMATICS (SET-A)} 

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## CLASS 7

25.05.2022

Code: MYM05
Time Allotted: 40 Minutes
Max. Marks: 20

## General Instructions.

1. The question paper comprises of three sections A, B, and C. You have to attempt all the sections.
2. All the questions are compulsory.
3. All the answers should be written in the answer sheet provided.
(a) The product of $2 \times-9 \times-1$ is $\qquad$
(b) The standard form of $\frac{-12}{-60}$ is $\qquad$
(c) Name the property: $(-8)+(-2)=(-2)+(-8)=(-10)$
(d) The rational number equivalent to $\frac{5}{9}$ with numerator as $(-45)$ is $\qquad$
(a) Represent $\frac{-7}{3}$ on a number line.
(b) The sum of two integers is -70 . If one of the integer is -25 , find the other integer?
(c) List any two rational numbers between $\frac{-4}{5}$ and $\frac{-2}{3}$
(d) Which is greater? $\{(-6 x-5)+12-7\}$ or $\{(-440) \div(-22)\}$
(e) Evaluate using suitable property: ( -25$) \times(-24) \times(-4)$
4. Arrange $\frac{-11}{5} ; \frac{-3}{20} ; \frac{7}{-15} ; \frac{-2}{5}$ in ascending order:
5. Simplify using the suitable property: $(-7354) \times 14+85 \times(-7354)+(-7354)$

## End of question paper.

