

**GREENLAWNS HIGH SCHOOL  
TERMINAL EXAMINATION 2021**

**STD: 5  
SUBJECT: MATHEMATICS**

**MARKS: 40  
TIME: 1 HOUR**

**NOTE:**

- Answers to this paper must be written on composition sheets only.
- You will not be allowed to write during the first 10 minutes. Use this time to read the paper carefully.
- The time given at the head of this paper is the time allowed for writing the answers.
- All the questions are compulsory.
- After you finish writing the paper, click clear pictures of all the pages and convert it into **one PDF**, Rename the PDF with your Roll No., Name, Class-div, Math terminals. For example- 01 Reena Shah 5A Math terminals, and upload it on teams under the given assignment.

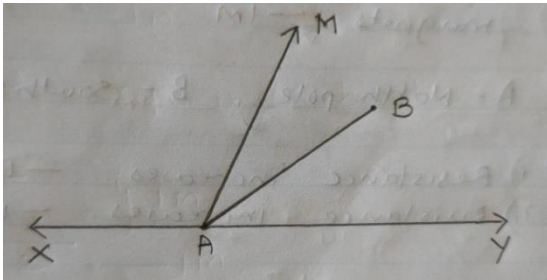
**Q.1 Fill in the blanks.**

**(10)**

- 1) The place value of 7 in 97180 is \_\_\_\_\_.
- 2)  $\frac{3}{4} = \frac{\quad}{16}$
- 3) An obtuse angle measures \_\_\_\_\_ than  $90^\circ$ .
- 4) \_\_\_\_\_ is the only even prime number.
- 5)  $6945.14 \div 1000 =$  \_\_\_\_\_.
- 6) Write  $>$  or  $<$ :  $0.241$  \_\_\_\_\_  $0.268$ .
- 7)  $6\frac{2}{7} = \frac{\quad}{7}$ .
- 8)  $52.691 \times 100 =$  \_\_\_\_\_.
- 9) The face value of 2 in 45721 is \_\_\_\_\_.
- 10) Write in figures: Ninety-seven lakh and sixty six = \_\_\_\_\_.

**Q.2 Solve the following. (10)**

1) Identify Line, Line segment and Ray from the following figure. (3)



2) Calculate H.C.F. of 32 and 56 by division method. (3)

3) Add:  $\frac{3}{8} + \frac{7}{24}$  (4)

**Q.3 Solve the following. (10)**

1) The length of rope in a bundle is 145 m. Find the length of rope in 62 bundles. (3)

2) i) Subtract:  $47.982 - 3.01$  (3)

ii) Arrange the decimals in ascending order: 3.156, 3.165, 3.161, 3.159

3) Find L.C.M. of 18, 54, 72. (4)

**Q.4 Solve the following. (10)**

1) Multiply:  $76.08 \times 3.2$  (3)

2) Multiply by easy way:  $78512 \times 11$  (3)

3) i) Divide:  $\frac{5}{7} \div 25$  (2)

ii) Pick out the bigger fraction:  $\frac{6}{7}, \frac{4}{5}$  (2)

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