

Grade 3 Math - Unit 8: Fractions on the Number Line (Unit Test)

Grade 3 · Math · Unit Test · Core

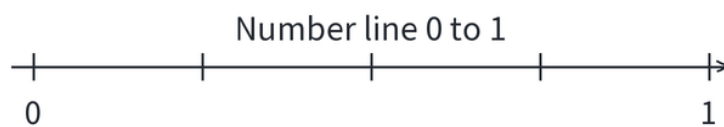
AI-generated practice paper · original study aid, not an official examination paper · 24 questions · 100 points

Name: _____ Date: _____ Score: _____

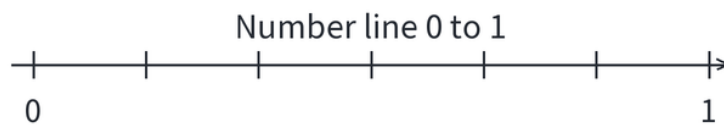
Answer all questions. This paper is worth 100 points. Show your working where appropriate.

I. Multiple Choice

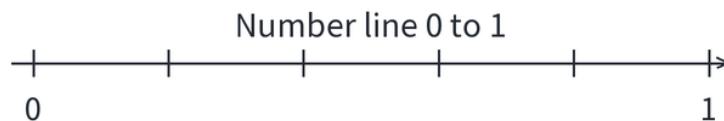
1. Which point shows $\frac{1}{4}$ on the number line below? The number line starts at 0 and ends at 1, with 4 equal parts.



- A. Point A at the first mark
B. Point B at the second mark
C. Point C at the third mark
D. Point D at the fourth mark
2. What fraction does point P represent if it is located at the third mark between 0 and 1 on a number line divided into 6 equal parts?



- A. $\frac{1}{6}$
B. $\frac{2}{6}$
C. $\frac{3}{6}$
D. $\frac{4}{6}$
3. On a number line from 0 to 1, which division shows $\frac{2}{5}$ at the correct position?



- A. Divided into 4 equal parts; mark at second part
B. Divided into 5 equal parts; mark at second part
C. Divided into 5 equal parts; mark at third part
D. Divided into 6 equal parts; mark at fourth part