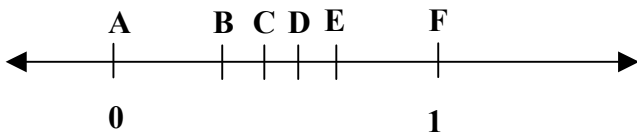


53. On the number line below, points B and E divide segment AF into three equal parts. Points C and D divide segment BE into three equal parts. What is the coordinate of point C?



- A) $\frac{2}{9}$
- B) $\frac{2}{5}$
- C) $\frac{4}{9}$
- D) $\frac{2}{3}$