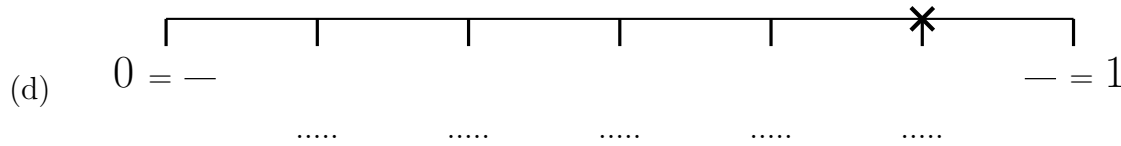
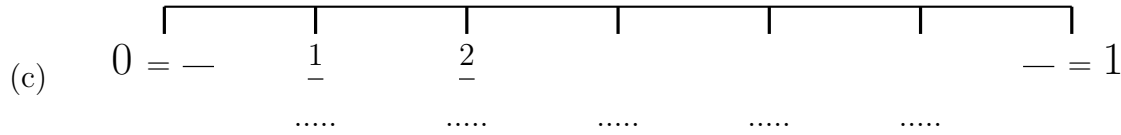
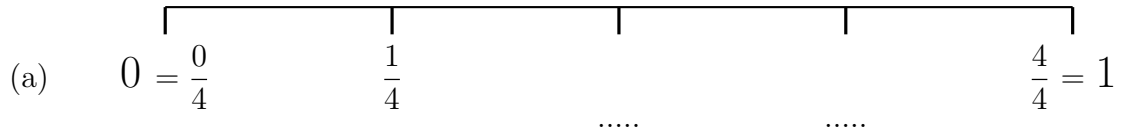


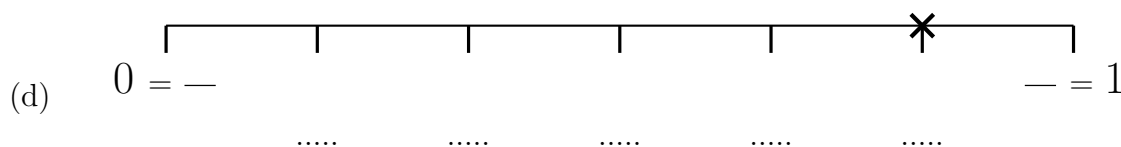
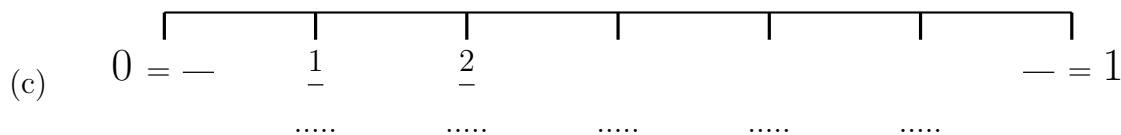
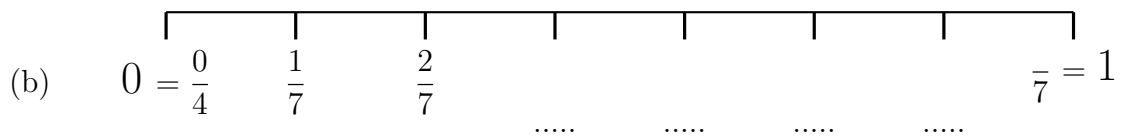
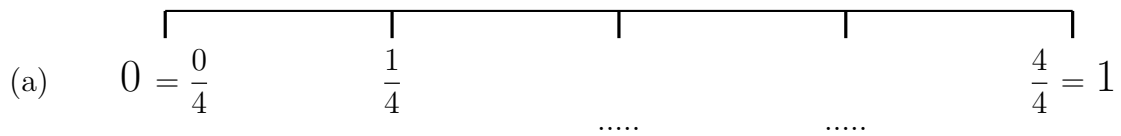
1. Complete the labels on each of these probability lines.



(e) Write down the fraction marked with a cross in diagram (d) (e)

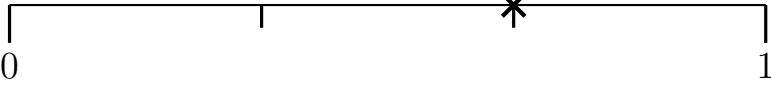
fractionINTRO (12) Answers Q1 (e) $\frac{5}{6}$, Q2 (a) $\frac{2}{3}$ (b) $\frac{5}{7}$ (c) $\frac{3}{8}$ Q3 $\frac{8}{9}$

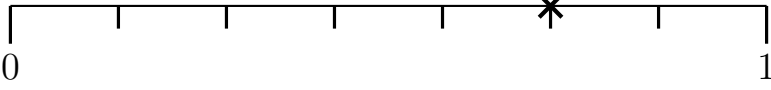
1. Complete the labels on each of these probability lines.

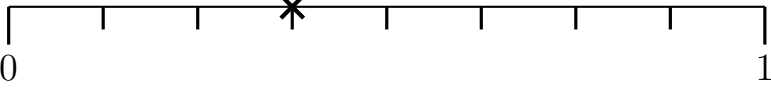


(e) Write down the fraction marked with a cross in diagram (d) (e)

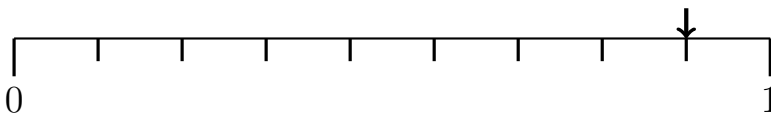
2. Write down the probability the cross shows on these probability lines.

(a)  (a)

(b)  (b)


(c)  (c)

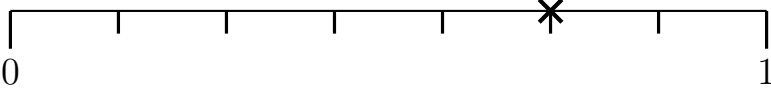
3. A probability is shown on this probability line with an arrow.

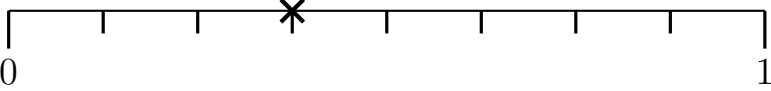


Write down the probability shown as a fraction. (3)

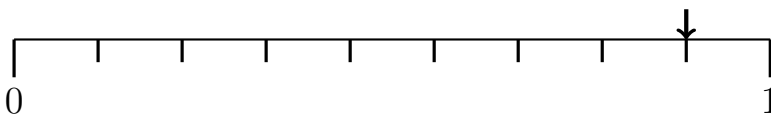
2. Write down the probability the cross shows on these probability lines.

(a)  (a)

(b)  (b)

(c)  (c)

3. A probability is shown on this probability line with an arrow.



Write down the probability shown as a fraction. (3)