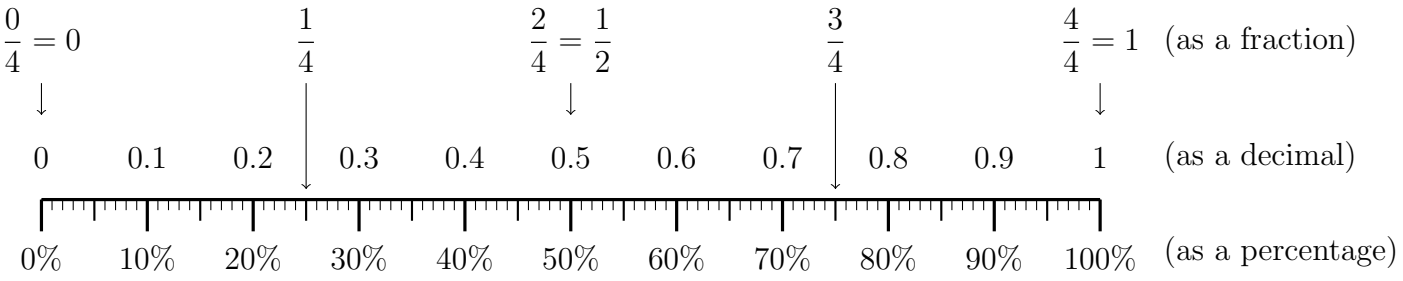
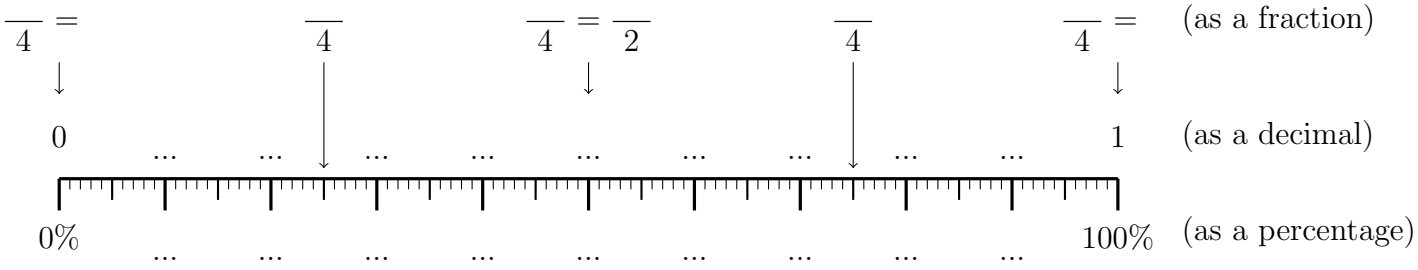
1. Here is a probability line.



(a) Copy the labels onto this incomplete probability line.



(b) Complete $\frac{1}{4}$ = ... % $\frac{1}{2}$ = 50 % $\frac{3}{4}$ = ... %

---

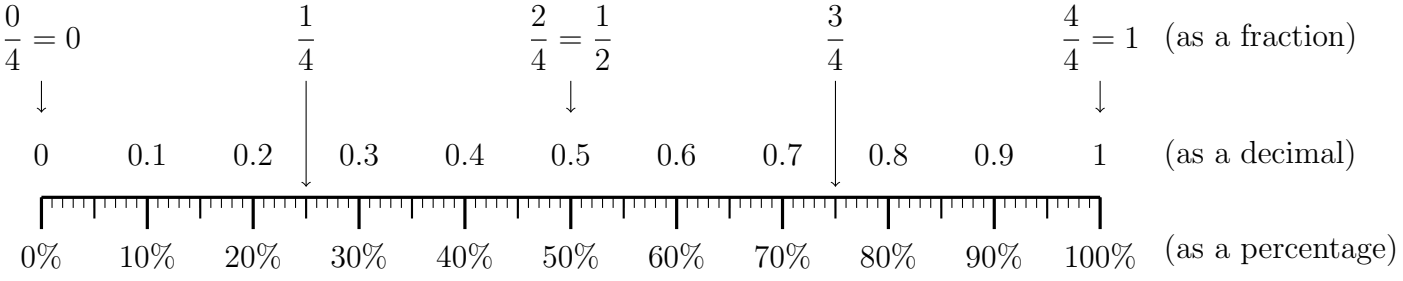
probability: single (1) answers Q1: (a) check carefully (b) 25%, 50%, 75%

Q2 (a) 10%, 20%, 30%, 40%, 50%, 60%, 70%, 80%, 90% (b) $\frac{1}{5}$ = 20%, $\frac{2}{5}$ = 40% $\frac{3}{5}$ =60%, $\frac{4}{5}$ = 80%

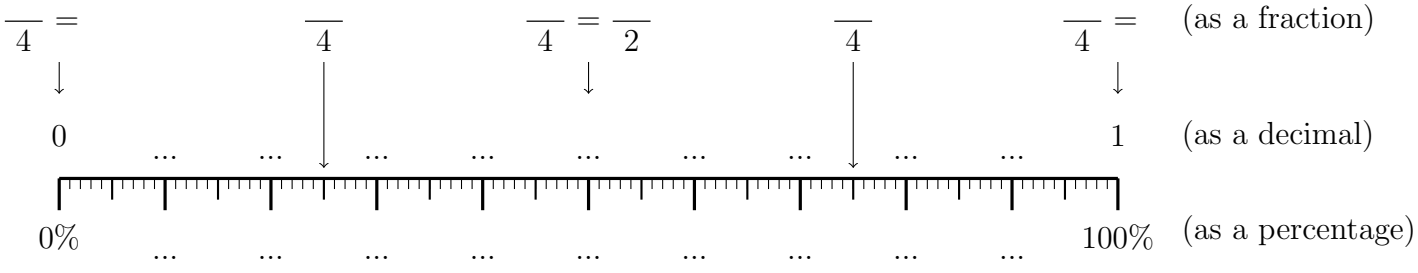
Q3: $\frac{1}{3}$ = 33 (and a bit) % (iii) $\frac{2}{3}$ = 66 (and a bit) %

---

1. Here is a probability line.

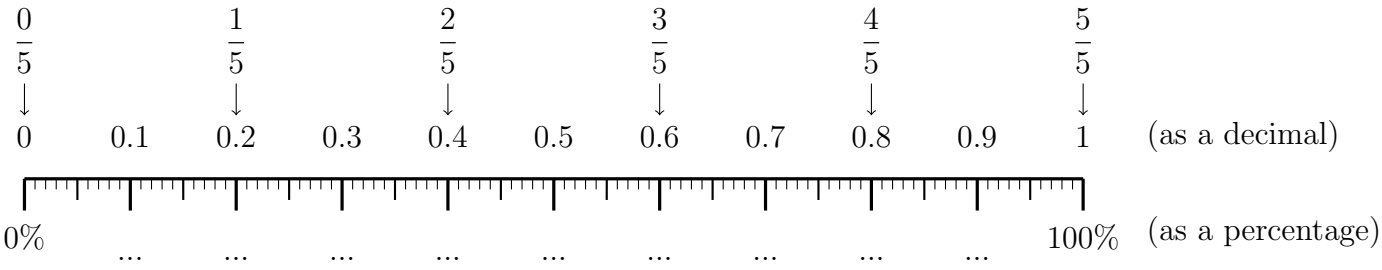


(a) Copy the labels onto this incomplete probability line.



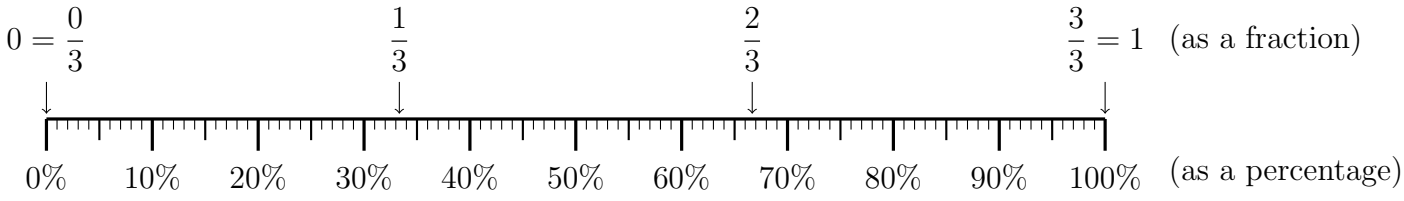
(b) Complete $\frac{1}{4}$ = ... % $\frac{1}{2}$ = 50 % $\frac{3}{4}$ = ... %

2. (a) Complete the percentage labels on this probability line.



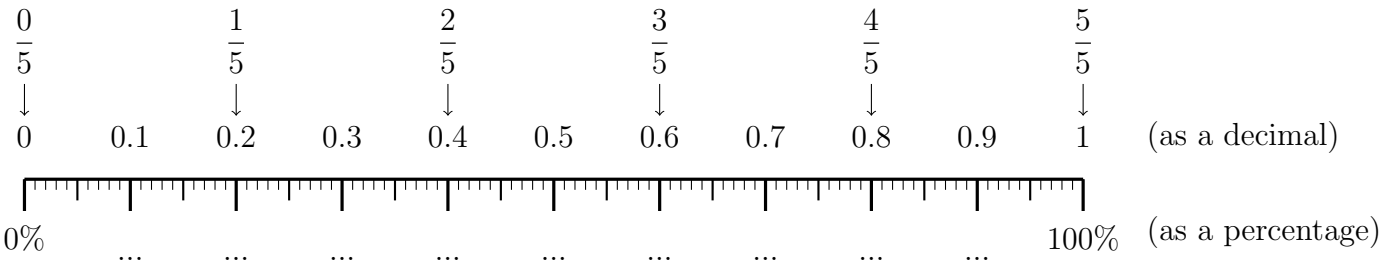
(b) Complete (i) $\frac{1}{5}$ = ... % (ii) $\frac{2}{5}$ = ... % (iii) $\frac{3}{5}$ = ... % (iv) $\frac{4}{5}$ = ... %

3. Here is an incomplete probability line.



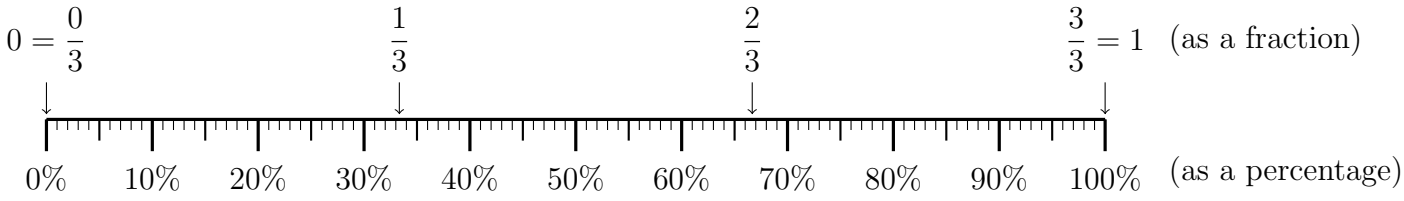
Complete (i) $\frac{\quad}{3}$ = 33 (and a bit) % (ii) $\frac{\quad}{3}$ = 66 (and a bit) %

2. (a) Complete the percentage labels on this probability line.



(b) Complete (i) $\frac{1}{5}$ = ... % (ii) $\frac{2}{5}$ = ... % (iii) $\frac{3}{5}$ = ... % (iv) $\frac{4}{5}$ = ... %

3. Here is an incomplete probability line.



Complete (i) $\frac{\quad}{3}$ = 33 (and a bit) % (ii) $\frac{\quad}{3}$ = 66 (and a bit) %