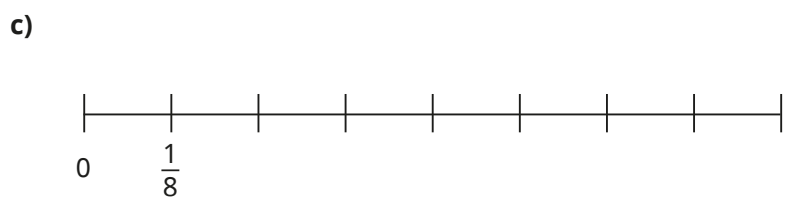
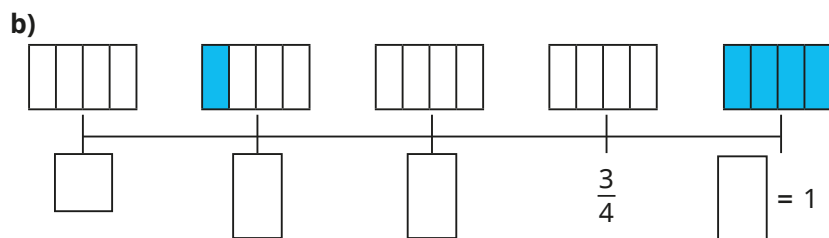
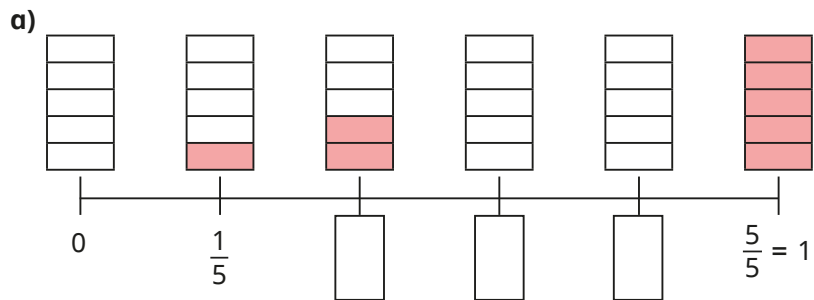
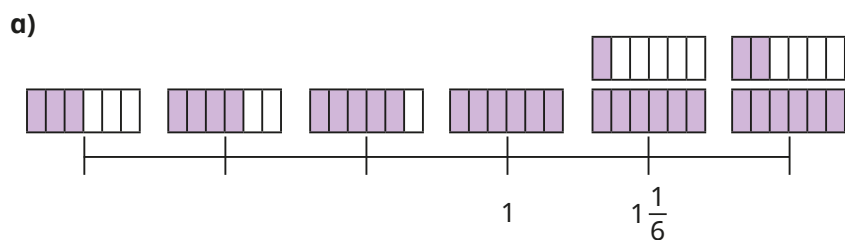


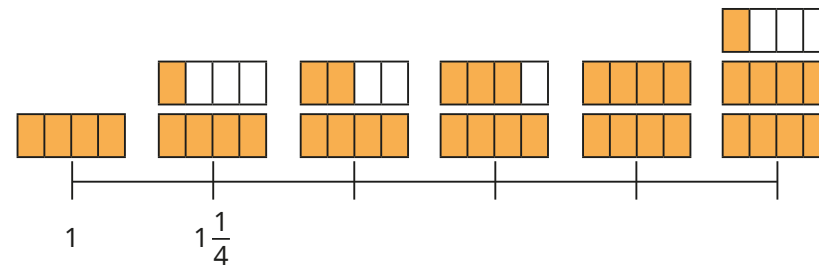
1 Complete the number lines.



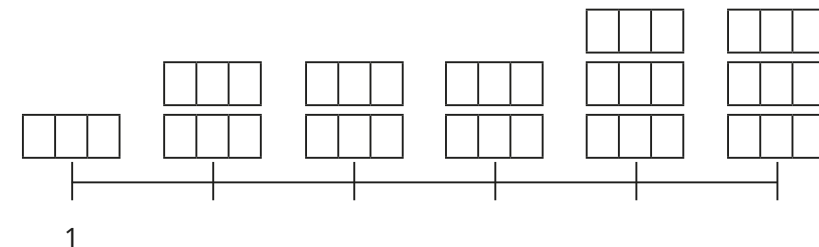
2 Complete the number lines.



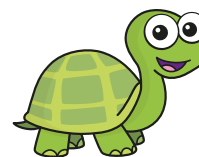
b)



c)



3 Tiny is counting forwards in sixths.

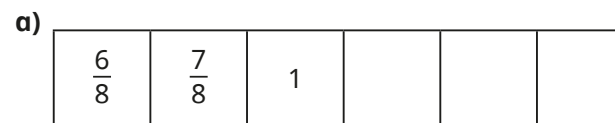


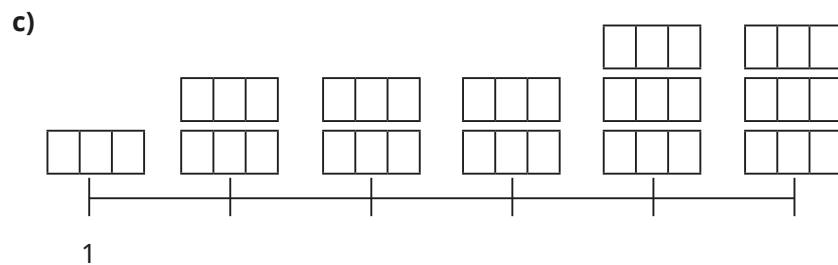
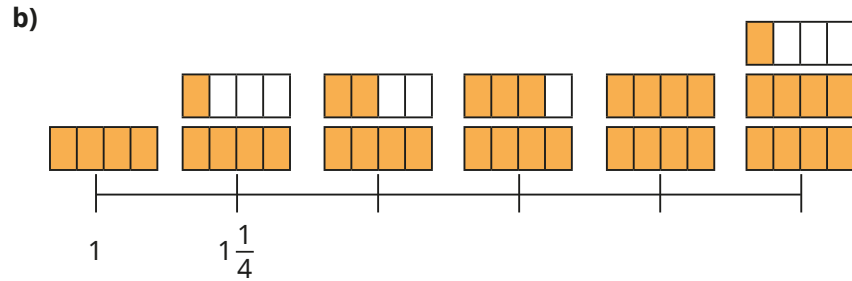
$1\frac{4}{6}$ $1\frac{5}{6}$ $2\frac{1}{6}$ $2\frac{2}{6}$ $2\frac{3}{6}$

What mistake has Tiny made?

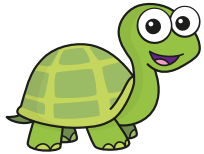


4 Complete the number tracks.





- 3 Tiny is counting forwards in sixths.

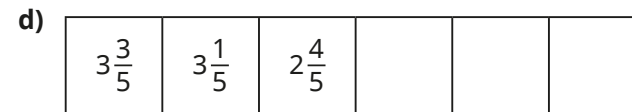
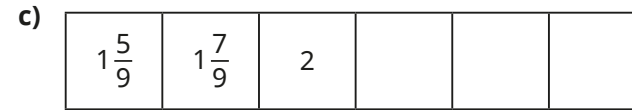
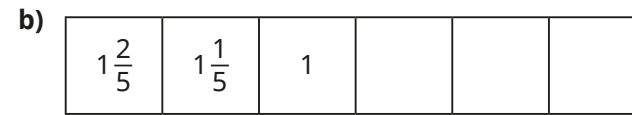
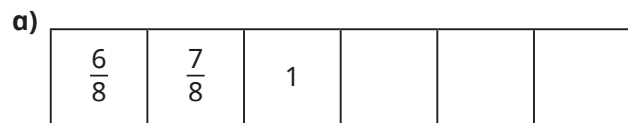


$1\frac{4}{6}$ $1\frac{5}{6}$ $2\frac{1}{6}$ $2\frac{2}{6}$ $2\frac{3}{6}$

What mistake has Tiny made?

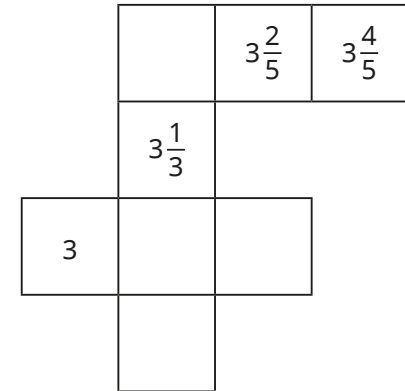


- 4 Complete the number tracks.



- 5 The grid is made up of three number tracks.

Work out the missing numbers.



- 6 Dani is counting forward in $\frac{2}{9}$ s from 3
Tom is counting backwards in $\frac{3}{9}$ s from 5

- a) What numbers will they both say?
b) How many integers less than 10 will Dani and Tom each say?

