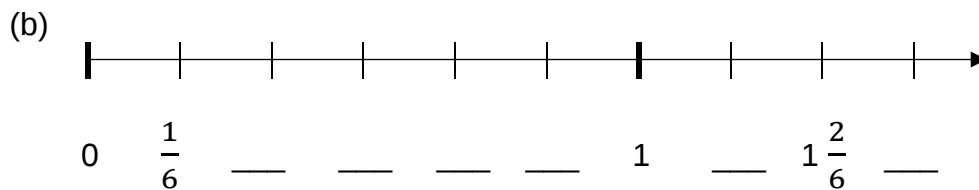
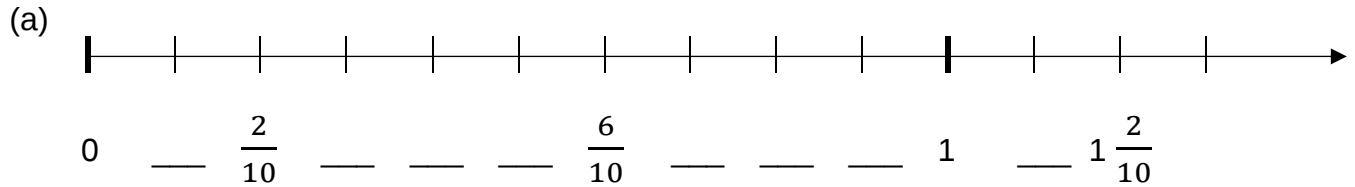


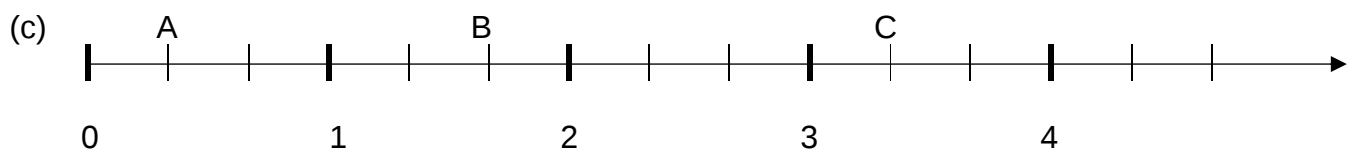
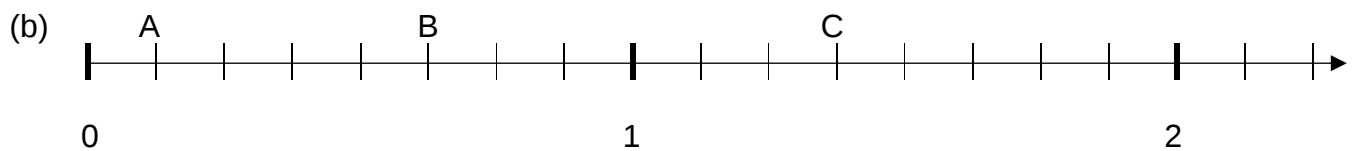
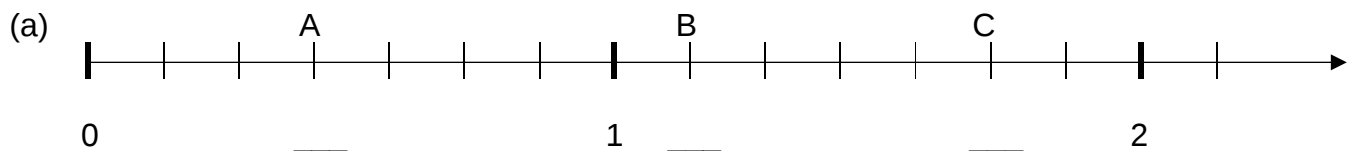
WERKKAART 3 – Wo. 10 Junie

BREUKE OP 'N GETALLELYN

1. Voltooi die getallelyn deur die getallelyn te voltooi (tel die spasies):



2. Skryf die breuk, wat deur elke letter op die getallelyn voorgestel word, onder die letter neer:

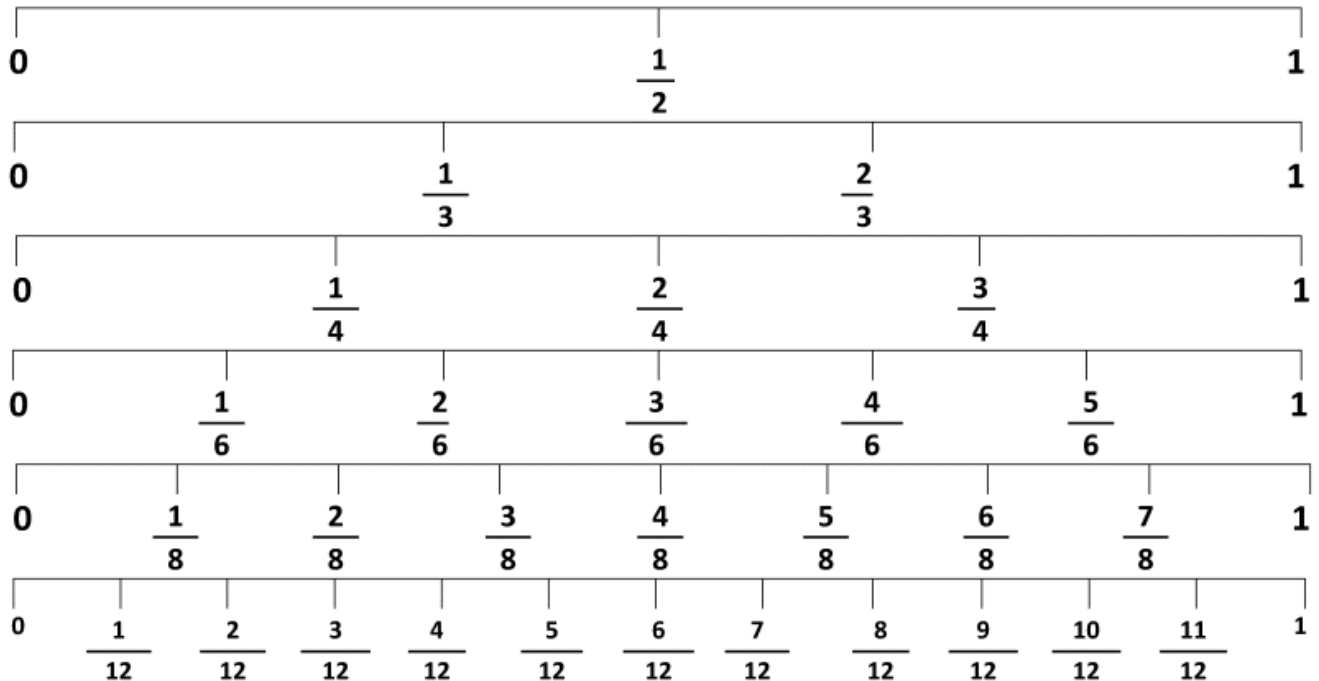


GETALLELYNE

Ekwivalente breuke

As twee breuke ekwivalent is, beteken dit dat hulle gelyk is.

Gebruik hierdie breuke getallelyn en voltooi die ekwivalente breuke.



Gebruik hierdie breuke getallelyn en voltooi die ekwivalente breuke.

- | | | | |
|--------------------------------------|-------------------------------------|---------------------------------------|--------------------------------------|
| 1) $\frac{1}{2} = \frac{\quad}{6}$ | 2) $\frac{1}{4} = \frac{\quad}{8}$ | 3) $\frac{1}{3} = \frac{\quad}{6}$ | 4) $\frac{1}{4} = \frac{\quad}{12}$ |
| 5) $\frac{1}{2} = \frac{\quad}{8}$ | 6) $\frac{1}{3} = \frac{\quad}{12}$ | 7) $\frac{6}{12} = \frac{\quad}{2}$ | 8) $\frac{2}{3} = \frac{\quad}{6}$ |
| 9) $\frac{3}{4} = \frac{\quad}{12}$ | 10) $\frac{6}{8} = \frac{\quad}{4}$ | 11) $\frac{9}{12} = \frac{\quad}{4}$ | 12) $\frac{6}{12} = \frac{\quad}{8}$ |
| 13) $\frac{4}{6} = \frac{\quad}{12}$ | 14) $\frac{3}{6} = \frac{\quad}{4}$ | 15) $\frac{10}{12} = \frac{\quad}{6}$ | 16) $\frac{8}{12} = \frac{\quad}{3}$ |