

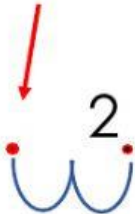
Nama :

Menukar pecahan wajar kepada perpuluhan.

lihat cara ni !


$$\frac{2}{100}$$

titik perpuluhan
diletakkan
selepas sa



2 sifar,
2 lompatan

0. $\frac{2}{100} =$

1. $\frac{5}{100} =$

2. $\frac{4}{100} =$

3. $\frac{6}{100} =$

4. $\frac{8}{100} =$

5. $\frac{15}{100} =$

6. $\frac{26}{100} =$

7. $\frac{37}{100} =$

8. $\frac{49}{100} =$

Selamat Mencuba !

cikguMijie