

Finding Fractions of Numbers

Learning Intention: I can find $\frac{1}{2}$ of 3-digit numbers and $\frac{1}{4}$ of multiples of 100

Solve the following problems by finding $\frac{1}{2}$ of the given 3-digit numbers and $\frac{1}{4}$ of the given multiples of 100.

Find $\frac{1}{2}$ of the following 3-digit numbers:

1. 452
2. 318
3. 764
4. 501
5. 639
6. 925
7. 288
8. 573
9. 847
10. 190

Find $\frac{1}{4}$ of the following multiples of 100:

1. 400
2. 1200
3. 800
4. 2000
5. 1600
6. 2400
7. 3000
8. 100
9. 700
10. 900