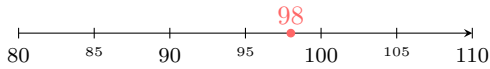# ROUNDING

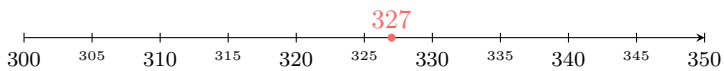## A ROUNDING TO THE NEAREST TEN

A.1 ROUNDING TO THE NEAREST TEN USING A NUMBER LINE
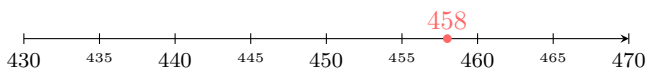
Ex 1: 98 rounded to the nearest ten is ☐

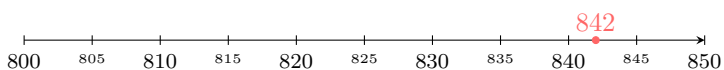```
  80   85   90   95 98 100 105 110
```

**Ex 2:** 327 rounded to the nearest ten is ☐

```
 300  305  310  315  320  325 327 330  335  340  345  350
```

Ex 3: 458 rounded to the nearest ten is ☐

```
 430  435  440  445  450  455 458 460  465  470
```

Ex 4: 842 rounded to the nearest ten is ☐

```
 800  805  810  815  820  825  830  835  840 842 845  850
```

Ex 5: 1768 rounded to the nearest ten is ☐

```
1740  1745  1750  1755  1760  1765 1768 1770  1775  1780
```
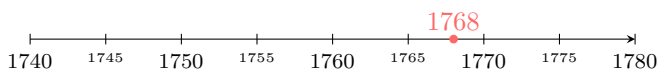
Ex 6: 976 rounded to the nearest ten is ☐

```
 950  955  960  965  970  975 976 980  985  990
```

Ex 7: 394 rounded to the nearest ten is ☐

```
 360  365  370  375  380  385  390 394 395  400
```
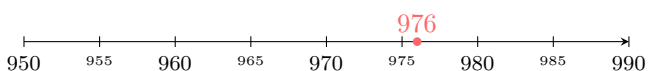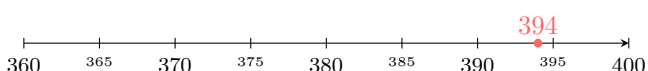
A.2 ROUNDING TO THE NEAREST TEN

Ex 8: Round 51 to the nearest ten: ☐ .

Ex 9: Round 69 to the nearest ten: ☐ .

Ex 10: Round 327 to the nearest ten: ☐ .

Ex 11: Round 203 to the nearest ten: ☐ .
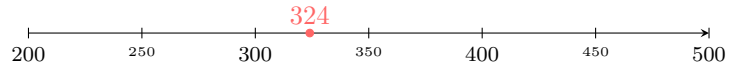
Ex 12: Round 1543 to the nearest ten: ☐ .
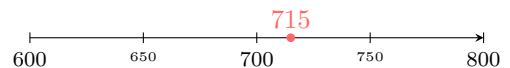
Ex 13: Round 2847 to the nearest ten: ☐ .

B ROUNDING TO THE NEAREST HUNDRED
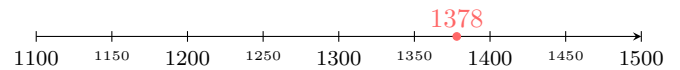
B.1 ROUNDING TO THE NEAREST HUNDRED USING A NUMBER LINE
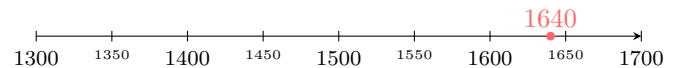
Ex 14: 324 rounded to the nearest hundred is ☐

```
 200  250  300 324 350  400  450  500
```

Ex 15: 715 rounded to the nearest hundred is ☐

```
 600  650  700 715 750  800
```

Ex 16: 1378 rounded to the nearest hundred is ☐

```
1100  1150  1200  1250  1300  1350 1378 1400  1450  1500
```

Ex 17: 1640 rounded to the nearest hundred is ☐

```
1300  1350  1400  1450  1500  1550  1600 1640 1650  1700
```

B.2 ROUNDING TO THE NEAREST HUNDRED

Ex 18: Round 327 to the nearest hundred: ☐ .

Ex 19: Round 470 to the nearest hundred: ☐ .

Ex 20: Round 1022 to the nearest hundred: ☐ .

Ex 21: Round 1080 to the nearest hundred: ☐ .