## Practice Sheet Mild

## Round numbers to the nearest 100



Mark each of these numbers as accurately as possible on the line:

| 379 | 426 | 718 | 584 | 290 | 637 | 305 | 849 | 925 | 452 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Round each number to the nearest multiple of 100 .
379 rounds to $\square$
718 rounds to
290 rounds to
305 rounds to
30 rounds to
925
426 rounds to $\square$
584 rounds to $\square$
637 rounds to $\square$
849 rounds to $\square$
452 rounds to $\square$

## Challenge

Write four numbers between 200 and 300 . Two should round to 200 and two should round to 300.

## Practice Sheet Hot Rounding to 100 and 10

Round the following numbers to the nearest multiple of 100 . then to the nearest 10 .

563

432
677

121

250

835

386

704

## 919

## Challenge

Can you write 5 numbers closer to 300 than 200, but that can each be rounded to a different multiple of 10 ?

## Practice Sheets Answers

## Round numbers to the nearest 100 (mild)

379 rounds to 400
718 rounds to 700
290 rounds to 300
305 rounds to 300
925 rounds to 900

426 rounds to 400
584 rounds to 600
637 rounds to 600
849 rounds to 800
452 rounds to 500

## Challenge

Write four numbers between 200 and 300 . Two should round to 200 and two should round to 300 .
Accept answers within the following ranges:
201-249 all round to 200
250-299 all round to 300

Rounding to 100 and 10 (hot)

|  | Nearest 100 | Nearest 10 |
| :---: | :---: | :---: |
| 563 | 600 | 560 |
| 432 | 400 | 430 |
| 677 | 700 | 680 |
| 121 | 100 | 120 |
| 250 | 300 | 250 |
| 835 | 800 | 840 |
| 386 | 400 | 390 |
| 704 | 700 | 700 |
| 919 | 900 | 920 |

## Challenge

Can you write 5 numbers closer to 300 than 200 but that can each be rounded to a different 10? Accept 5 numbers that are over 250 but round to different 10s, e.g. 253, 261, 268, 278, 292.

