

1 Round the following numbers.

540 to the nearest 100

236 to the nearest 10

$1\frac{3}{4}$ to the nearest whole number

2. Circle the number that is **closest to 250**



261 246 255 209 275

3. Circle the number that is **closest to 700**



750 72 651 69 770

4. Circle the number **closest** in value to **0.1**



0.01 0.05 0.11 0.2 0.9

5. Circle the number which is **nearest in value to 750**



570 699 810 852 1050

6. Which of these numbers give **80** when **rounded** to the **nearest 10**?

Circle all the correct numbers.



84 87 72 76 90

7. Circle the number **nearest to 1000**



1060 1049 1100 960 899