1. The diagram below shows part of a number line.

| $\mathbf{5 0}$ | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | $\mathbf{6 0}$ | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | $\mathbf{7 0}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

Circle the five fifty something numbers which equal 60 , correct to the nearest 10 and circle the five sixty something numbers which equal 60 , correct to the nearest 10 .
2. The diagram below shows part of a number line.

| $\mathbf{3 0}$ | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | $\mathbf{4 0}$ | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | $\mathbf{5 0}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

Circle the five thirty something numbers which equal 40, correct to the nearest 10 and circle the five forty something numbers which equal 40 , correct to the nearest 10 .
3. The diagram below shows part of a number line.


Circle the five sixty something numbers which equal 70, correct to the nearest 10 and circle the five seventy something numbers which equal 70 , correct to the nearest 10 .
correctTOn'st (5) Q1: 55 to 64, Q2: 35 to 44, Q3: 65 to 74, Q4: 85 to 94, Q5: 25 to 34, Q6: 45 to 54

1. The diagram below shows part of a number line.

| $\mathbf{5 0}$ | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | $\mathbf{6 0}$ | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{5 0}$ | $\mathbf{7 0}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

Circle the five fifty something numbers which equal 60, correct to the nearest 10 and circle the five sixty something numbers which equal 60 , correct to the nearest 10 .
2. The diagram below shows part of a number line.


Circle the five thirty something numbers which equal 40, correct to the nearest 10 and circle the five forty something numbers which equal 40 , correct to the nearest 10 .
3. The diagram below shows part of a number line.

| $\mathbf{6 0}$ | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | $\mathbf{7 0}$ | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | $\mathbf{8 0}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

Circle the five sixty something numbers which equal 70 , correct to the nearest 10 and circle the five seventy something numbers which equal 70 , correct to the nearest 10 .
4. The diagram below shows part of a number line.

$$
\begin{array}{|c|cccccccccc|c|ccccccccccc|}
\hline \mathbf{8 0} & 81 & 82 & 83 & 84 & 85 & 86 & 87 & 88 & 89 & \mathbf{9 0} & 91 & 92 & 93 & 94 & 95 & 96 & 97 & 98 & 99 & \mathbf{1 0 0}
\end{array}
$$

Circle the five eighty something numbers which equal 90, correct to the nearest 10 and circle the five ninety something numbers which equal 90 , correct to the nearest 10 .
5. The diagram below shows part of a number line.


Circle the five twenty something numbers which equal 30, correct to the nearest 10 and circle the five thirty something numbers which equal 30 , correct to the nearest 10 .
6. The diagram below shows part of a number line.


Circle the five forty something numbers which equal 50, correct to the nearest 10 and circle the five fifty something numbers which equal 50 , correct to the nearest 10 .
4. The diagram below shows part of a number line.


Circle the five eighty something numbers which equal 90, correct to the nearest 10 and circle the five ninety something numbers which equal 90 , correct to the nearest 10 .
5. The diagram below shows part of a number line.

$$
\begin{array}{|c|ccccccccccc|cccccccccccc|}
\hline & 21 & & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & & & \mid & \mid & \mid & \mid & 1 \\
\mathbf{2 0} & 21 & 22 & 23 & 24 & 25 & 26 & 27 & 28 & 29 & \mathbf{3 0} & 31 & 32 & 33 & 34 & 35 & 36 & 37 & 38 & 39 & \mathbf{4 0}
\end{array}
$$

Circle the five twenty something numbers which equal 30 , correct to the nearest 10 and circle the five thirty something numbers which equal 30 , correct to the nearest 10 .
6. The diagram below shows part of a number line.


Circle the five forty something numbers which equal 50 , correct to the nearest 10 and circle the five fifty something numbers which equal 50 , correct to the nearest 10 .

