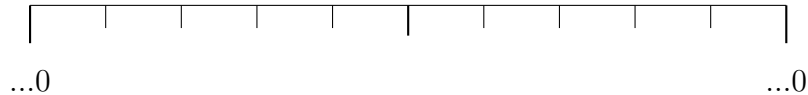(1) (i) Complete these multiples of 10
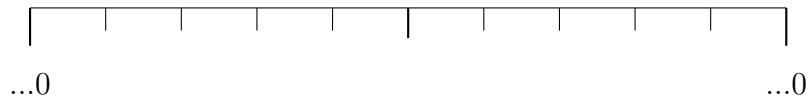
10   20   30   ...0   ...0   ...0   ...0   ...0   ...0

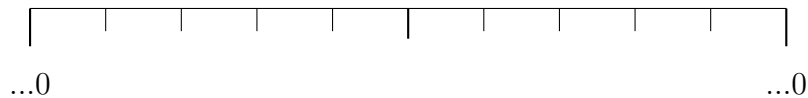The diagram below shows an incomplete number line.

...0   ...0

(ii) Write the **two** multiples of 10 closest to 74 in the correct places on the number line.

(iii) Complete the statement "74 correct to the nearest 10 = ..."

(2) The diagram below shows an incomplete number line.

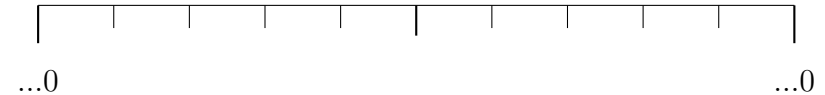...0   ...0

(i) Write the **two** multiples of 10 closest to 37 in the correct places on the number line.

(ii) Complete the statement "37 correct to the nearest 10 = ..."

(3) The diagram below shows an incomplete number line.

...0   ...0

(i) Write the **two** multiples of 10 closest to 56 in the correct places on the number line.

(ii) Complete the statement "56 correct to the nearest 10 = ..."

correct to nearest (4) answers 1) 70 2) 37 3) 56   4) 30   5) 60   6) 50

(4) (i) Complete these multiples of 10
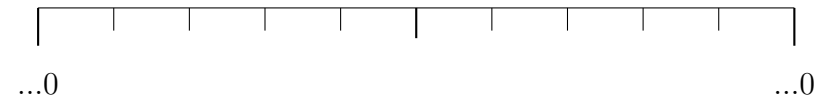
     10   20   30   ...0   ...0   ...0   ...0   ...0   ...0

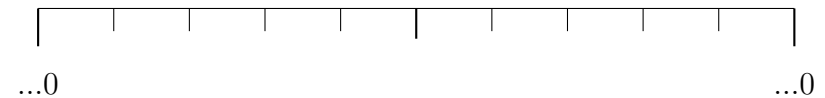   The diagram below shows an incomplete number line.

     ...0   ...0

(ii) Write the **two** multiples of 10 closest to 26 in the correct places on the number line.

(iii) Complete the statement "26 correct to the nearest 10 = ..."

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(5) The diagram below shows an incomplete number line.
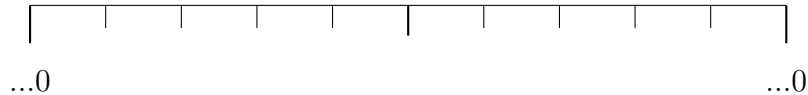
     ...0   ...0

(i) Write the **two** multiples of 10 closest to 63 in the correct places on the number line.

(ii) Complete the statement "63 correct to the nearest 10 = ..."

---

(6) The diagram below shows an incomplete number line.

     ...0   ...0

(i) Write the **two** multiples of 10 closest to 47 in the correct places on the number line.

(ii) Complete the statement "47 correct to the nearest 10 = ..."

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(4) (i) Complete these multiples of 10
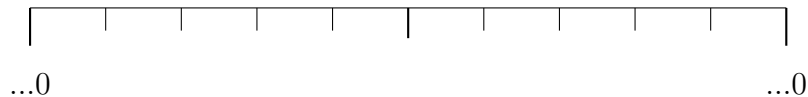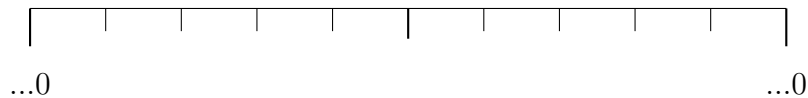
     10   20   30   ...0   ...0   ...0   ...0   ...0   ...0

     The diagram below shows an incomplete number line.
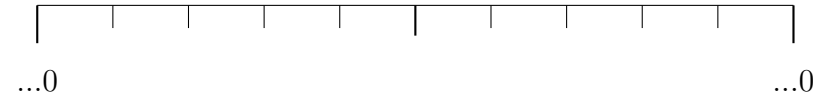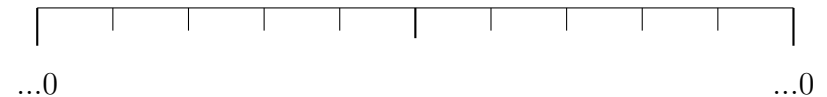
     ...0   ...0

(ii) Write the **two** multiples of 10 closest to 26 in the correct places on the number line.

(iii) Complete the statement "26 correct to the nearest 10 = ..."

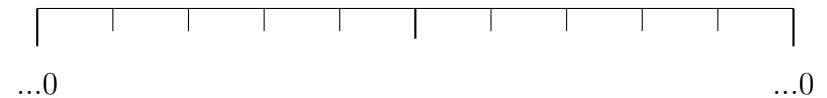(5) The diagram below shows an incomplete number line.

     ...0   ...0

(i) Write the **two** multiples of 10 closest to 63 in the correct places on the number line.

(ii) Complete the statement "63 correct to the nearest 10 = ..."

---

(6) The diagram below shows an incomplete number line.

     ...0   ...0

(i) Write the **two** multiples of 10 closest to 47 in the correct places on the number line.

(ii) Complete the statement "47 correct to the nearest 10 = ..."