Subtract Tens and Ones Strategy

Example: Subtract 35 from 60.
            60 – 30 = 30
            30 – 5 = 25

I remember
30 + 5 = 35

6. Subtract using "subtract tens and ones strategy".

(a) 67 – 23 = _____   (b) 82 – 41 = _____

(c) 56 – 31 = _____   (d) 87 – 55 = _____

(e) 100 – 25 = _____   (f) 44 – 12 = _____

(g) 97 – 45 = _____   (h) 49 – 31 = _____

(i) 72 – 23 = _____   (j) 93 – 54 = _____

7. Find the difference between (a) 90 and 34, _____

                                (b) 74 and 26. _____

8. The difference between two numbers is 53. If the bigger number is 100, what is the smaller number?

Subtract from Nearest Tens Strategy

60 = 40 + 20

Example: Subtract 35 from 60.
            40 – 35 = 5
            20 + 5 = 25

9. Subtract using "subtract from nearest tens strategy".

(a) 70 – 27 = _____   (b) 90 – 15 = _____

(c) 50 – 24 = _____   (d) 60 – 48 = _____

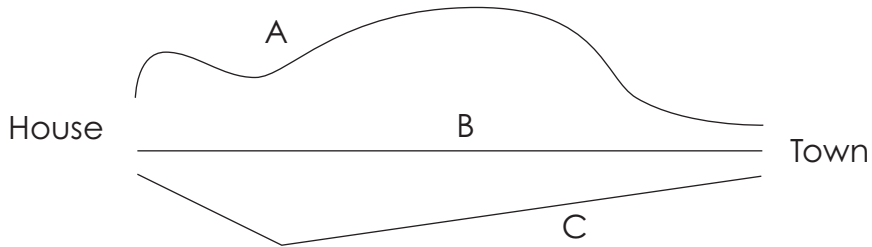(e) 80 – 57 = _____   (f) 30 – 19 = _____

(g) 40 – 28 = _____   (h) 70 – 46 = _____

(i) 80 – 36 = _____   (j) 100 – 72 = _____
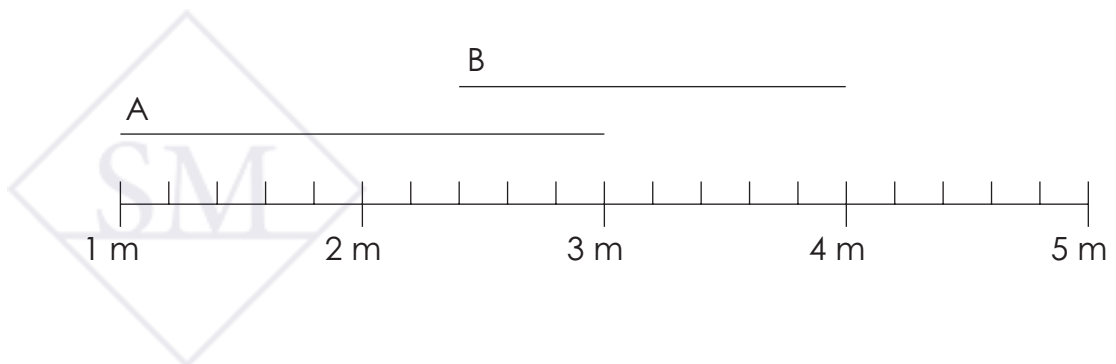
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WORD PROBLEMS

1. Tim has 3 routes to choose from when he travels from his house to town. Look at the diagram below. Which is the shortest route?

_____ is the shortest route.

2. Clara is 3 ft 6 in. tall and her sister, Jessie, is 50 in. tall. What is the difference in their height?

3. Look at the two lines A and B drawn below.

Line A is _____ cm longer than Line B.

2. Mrs. Martinez ordered a pizza. The boys ate $\frac{2}{5}$ of the pizza while the girls ate $\frac{1}{2}$ of it. One of the boys, Mike, said that all of them ate $\frac{3}{7}$ of the whole pizza. Was Mike correct?

3. I transferred $\frac{1}{2}$ of the jelly beans from Jar A into Jar B. After that there were 96 jelly beans in Jar A and three times as many in Jar B. How many jelly beans were in Jar A and Jar B at first?

4. A grocer filled 1 large bag and 3 small bags with 3 kg of salt. Each small bag contained $\frac{1}{3}$ as much salt as the large bag. How many grams of salt were there in each small bag?