

ADDITION AND SUBTRACTION OF LENGTHS

Addition

a) $8\text{ m} + 90\text{ m} = \underline{\hspace{2cm}}\text{ m}$ ----- **C**

b) $59\text{ cm} + 142\text{ cm} = \underline{\hspace{2cm}}\text{ cm}$ ----- **E**

c) $231\text{ cm} + 436\text{ cm} = \underline{\hspace{2cm}}\text{ cm}$ ----- **P**

d) $4\text{ m} + 4\text{ m} + 4\text{ m} = \underline{\hspace{2cm}}\text{ m}$ ----- **D**

e) $6\text{ m} + 6\text{ m} + 6\text{ m} = \underline{\hspace{2cm}}\text{ m}$ ----- **Y**

f) $80\text{ cm} + 10\text{ cm} + 10\text{ cm} = \underline{\hspace{2cm}}\text{ cm}$ ----- **A**

Subtraction

a) $814 \text{ cm} - 201 \text{ cm} = \underline{\hspace{2cm}} \text{ cm}$ -----

R

b) $78 \text{ cm} - 69 \text{ cm} = \underline{\hspace{2cm}} \text{ cm}$ -----

M

c) $376 \text{ m} - 216 \text{ m} = \underline{\hspace{2cm}} \text{ m}$ -----

N

d) $96 \text{ m} - 90 \text{ m} = \underline{\hspace{2cm}} \text{ m}$ -----

H

e) $156 \text{ m} - 79 \text{ m} = \underline{\hspace{2cm}} \text{ m}$ -----

O

Now, match the letters to the numbers.

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667 201 100 98 201

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100 160 12

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6 100 613 9 77 160 18