

ADDITION AND SUBTRACTION OF LENGTHS

Addition

a) $18 \text{ m} + 120 \text{ m} = \underline{\hspace{2cm}} \text{ m}$ ----- 

b) $49 \text{ cm} + 132 \text{ cm} = \underline{\hspace{2cm}} \text{ cm}$ ----- 

c) $135 \text{ cm} + 427 \text{ cm} = \underline{\hspace{2cm}} \text{ cm}$ ----- 

d) $7 \text{ m} + 7 \text{ m} + 7 \text{ m} = \underline{\hspace{2cm}} \text{ m}$ ----- 

e) $8 \text{ m} + 6 \text{ m} + 2 \text{ m} = \underline{\hspace{2cm}} \text{ m}$ ----- 

f) $90 \text{ cm} + 20 \text{ cm} + 10 \text{ cm} = \underline{\hspace{2cm}} \text{ cm}$ ----- 

Subtraction

a) $613 \text{ cm} - 211 \text{ cm} = \underline{\hspace{2cm}} \text{ cm}$ ----- **R**

b) $77 \text{ cm} - 68 \text{ cm} = \underline{\hspace{2cm}} \text{ cm}$ ----- **M**

c) $385 \text{ m} - 215 \text{ m} = \underline{\hspace{2cm}} \text{ m}$ ----- **S**

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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16

77

138

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120

402

181

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120

562

181

170

77

9

181