1. Make h the subject of the formula $A = hw$

....

1. Make h the subject of the formula $A = hw$

2. Make **volume** the subject of the formula

$$\text{flow rate} = \frac{\text{volume}}{\text{time}}$$

volume = ...

3. Make e the subject of the Hooke's Law Formula $F = ke$

....

4. Make A the subject of the formula $\quad P = \dfrac{F}{A}$

. . . .

Answers

1. $h = \dfrac{A}{w}$

2. volume = flow rate × time

3. $e = \dfrac{F}{k}$

4. $A = \dfrac{F}{P}$

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