1. Make **total pay** the subject of the formula rate of pay $=$ $\dfrac{\text{total pay}}{\text{time worked}}$

total pay $=$ ....

2. Make v the subject of the formula $p = mv$

....

3. Make Π the subject of the formula for the circumference of a circle $C = \Pi d$

....

propFNC (6) Q1: rate of pay $\times$ time worked ; Q2: $v = \dfrac{p}{m}$; Q3: $\Pi = \dfrac{C}{d}$; Q4: $w = \dfrac{A}{h}$; Q5: $n = \dfrac{360°}{e}$

Q6: $m = dv$

1. Make **total pay** the subject of the formula rate of pay $=$ $\dfrac{\text{total pay}}{\text{time worked}}$

total pay $=$ ....

2. Make v the subject of the formula $p = mv$

....

3. Make Π the subject of the formula for the circumference of a circle $C = \Pi d$

....

4. Make w the subject of the formula $A = hw$

. . . .

5. Make n the subject of the formula for the exterior angles of a regular polygon $e = \dfrac{360°}{n}$

. . . .

6. Make m the subject of the density formula $d = \dfrac{m}{v}$

. . . .