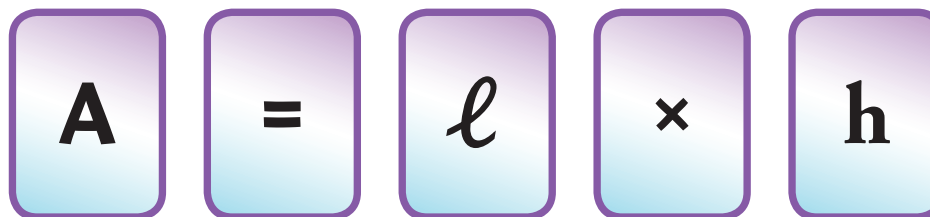


SUBSTITUTE ME

The area of a parallelogram is $A = \ell h$.
This can be shown with these cards.



If $A = 60$ and $\ell = 15$ the cards A and ℓ
can be swapped to give this.



How can you find h ?

Use cards to show these formulae and substitute the values given into the formulae.

1 $y = 5h - p$ where $y = 26$ and $h = 6$ Find the value of p .

2 $C = h + 0.5T$ where $C = 47$ and $T = 10$ Find the value of h .

SUBSTITUTE ME CONTINUED

PAGE 2 OF 2


A**=***l***×****h****60****15**
*y***5****-****p****26****6**
C**H****+****0.5****T****47****10**