




$$+ + + = 30$$



$$+ + + = 33$$



$$+ + + = 24$$



$$+ \times = ?$$

$w+p+g+w$
 $w+p+w$
 $w+p+g$
 $===$
 30

$$33 = w4 + w4 + w3 (w=3)$$

$$2g + g + g = 24 (g=6)$$

$$30-3-3-3-3-6-6=6$$

$$p=2$$

$$3 + 12 * (3+3+6+2)$$

$$3 + 12 * 14 = 171$$