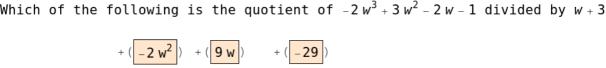
2.



 $\left(-2 \text{ w}^3 \right)$

$$+(9)w^{2} + (-2)w + (-1)$$

 $+(9)w^{2}) + ((27w))$

w + 3 $(-2) w^3 + (3) w^2 + (-2) w + (-1)$

$$+(-2)W + (-1)$$

 $+(27W)$
 $+(-29)W + (-1)$