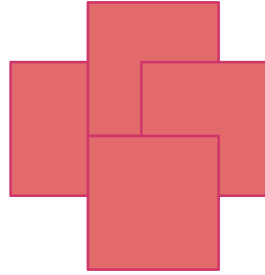
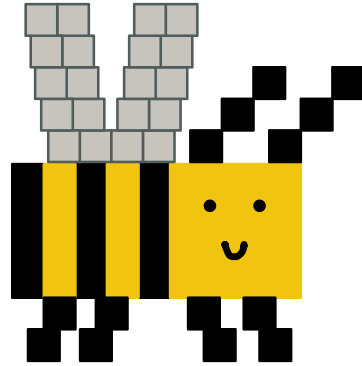


Day 1



Day 2

Wings  $(1+1+1+1)+(1+1+1+1)+(1+1+1+1)+(1+1+1+1) = +20$

Antenna  $-1-1-1-1-1-1 = -6$

Bee Body  $x+x-x-x-x+x^2 = x^2-x$

Legs  $-1-1-1-1-1-1-1-1 = -8$

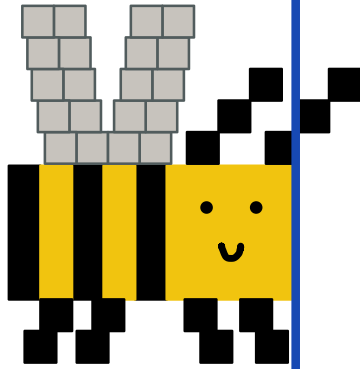
Flower  $-x^2-x^2-x^2-x^2 = -4x^2$

$$20 - 6 + x^2 - x - 8 - 4x^2$$

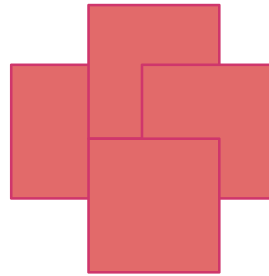
$$= -3x^2 - x + 6$$

Day 3

A



B

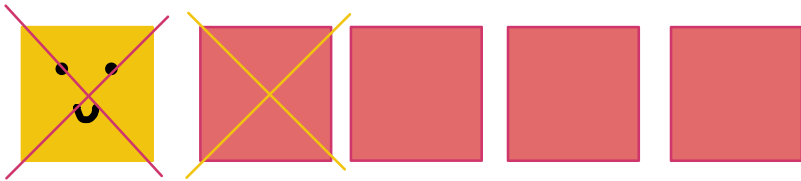


wings: + 20  
 antenna: - 4  
 body:  $x^2 - x$   
 legs: - 8  
 $x^2 - x + 8$

$$-4x^2 - 2$$

Algebraically

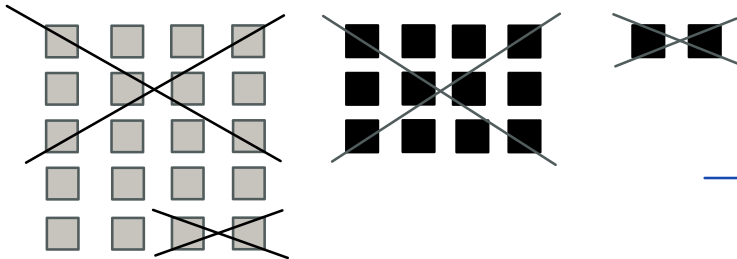
$$\begin{aligned} A + B &= (x^2 - x + 8) + (-4x^2 - 2) \\ &= x^2 - x + 8 - 4x^2 - 2 \\ &= -3x^2 - x + 6 \end{aligned}$$



$$-3x^2$$



$$-x$$



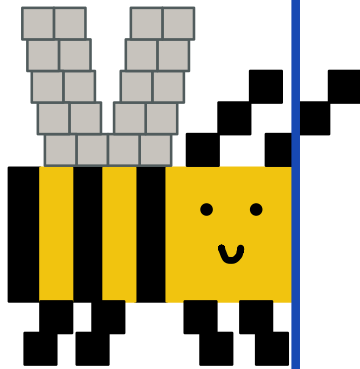
$$+ 6$$

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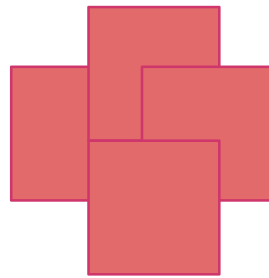

$$-3x^2 - x + 6$$

Day  
4

A



B



wings: + 20  
 antenna: - 4  
 body:  $x^2 - x$   
 legs: - 8  
 $x^2 - x + 8$

$-4x^2 - 2$

Algebraically

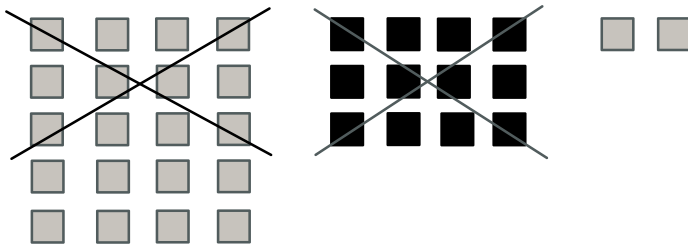
$$\begin{aligned}
 A - B &= (x^2 - x + 8) - (-4x^2 - 2) \\
 &= x^2 - x + 8 + 4x^2 + 2 \\
 &= 5x^2 - x + 10
 \end{aligned}$$



$5x^2$



$-x$



+8

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$5x^2 - x + 8$