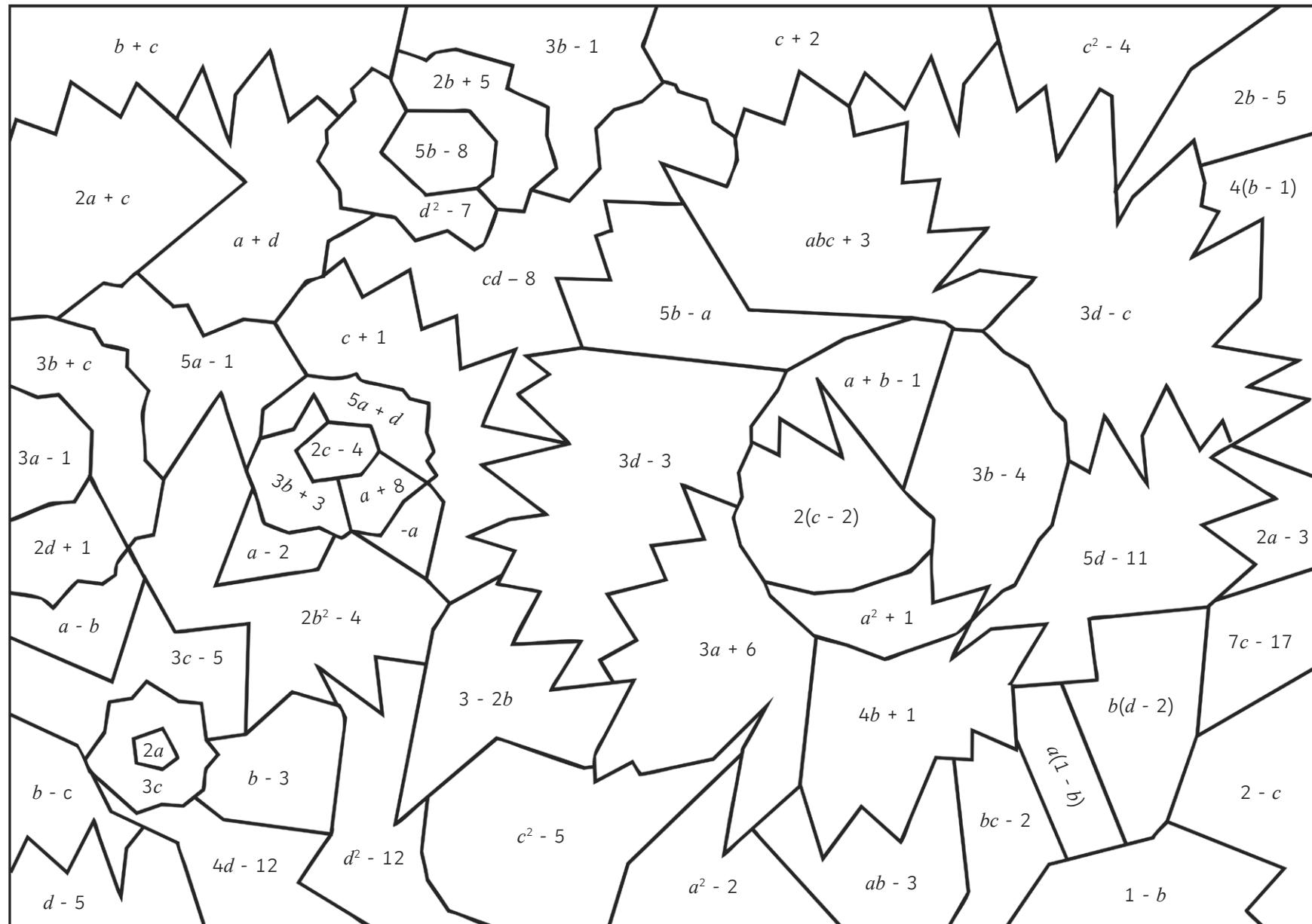


# Summer Substitution

Substitute the values  $a = 1$ ,  $b = 2$ ,  $c = 3$  and  $d = 4$  into each expression, as applicable. Colour the segment by finding your answer in the key.

Light Blue	5
Yellow	9
Brown	2
Light Green	-1
Dark Green	4



# Summer Substitution Answers

Substitute the values  $a = 1$ ,  $b = 2$ ,  $c = 3$  and  $d = 4$  into each expression, as applicable. Colour the segment by finding your answer in the key.

Light Blue	5
Yellow	9
Brown	2
Light Green	-1
Dark Green	4

