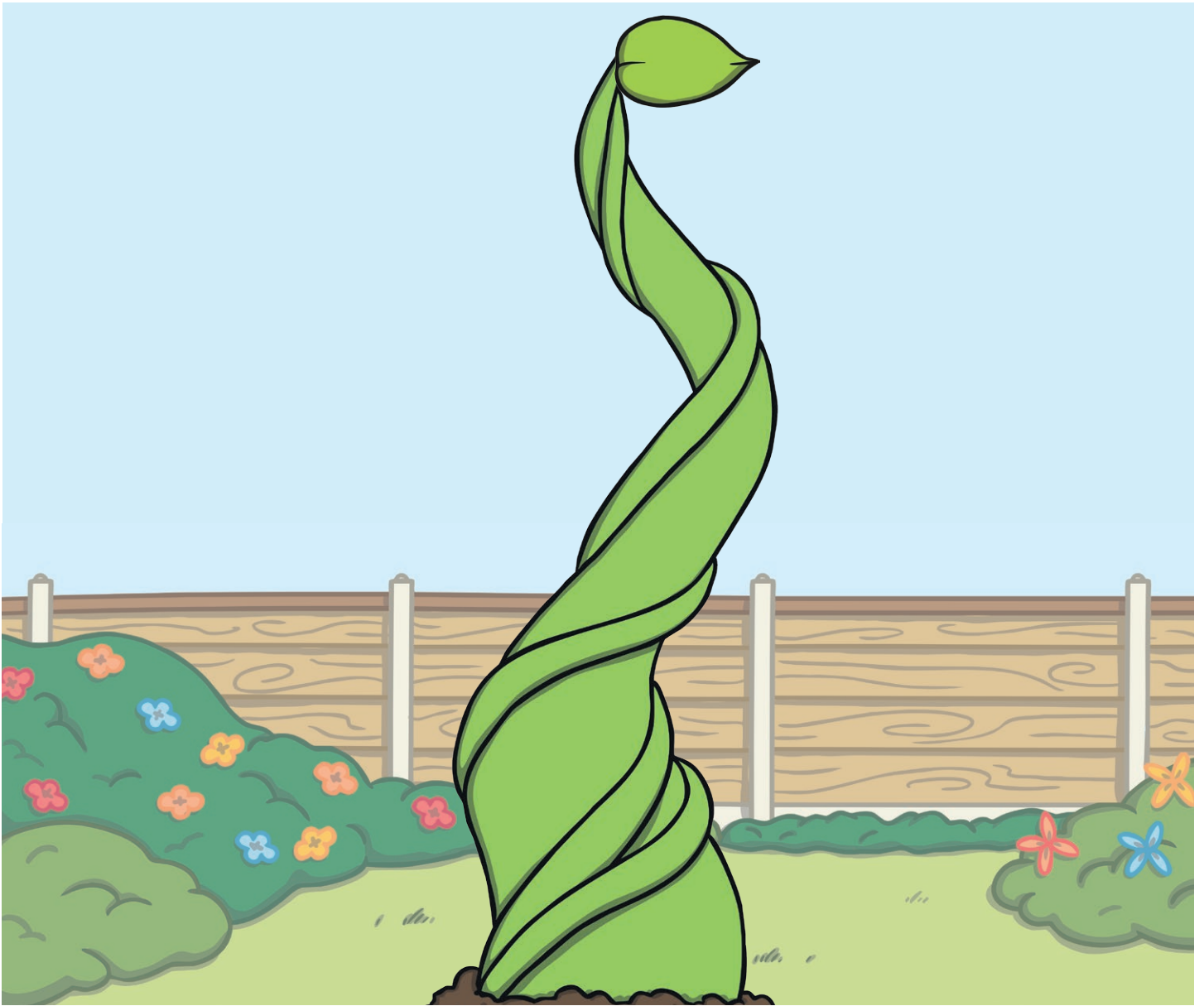


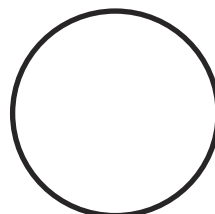
Doubling Beanstalk Leaves

Can you draw the same amount of leaves on the other side of the beanstalk?



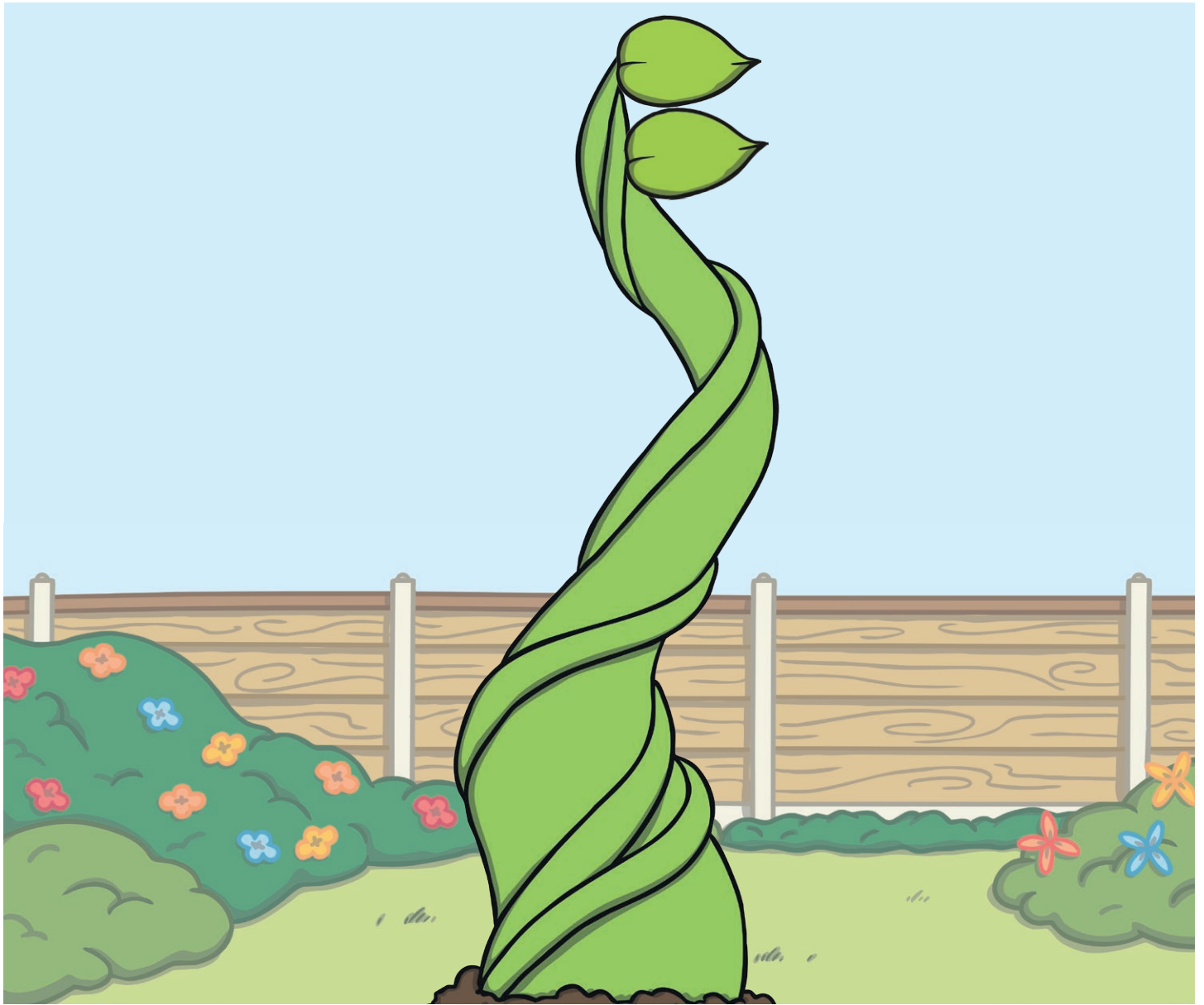
$$\square + \square = \square$$

Double 1 is



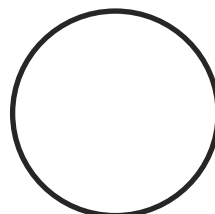
Doubling Beanstalk Leaves

Can you draw the same amount of leaves on the other side of the beanstalk?



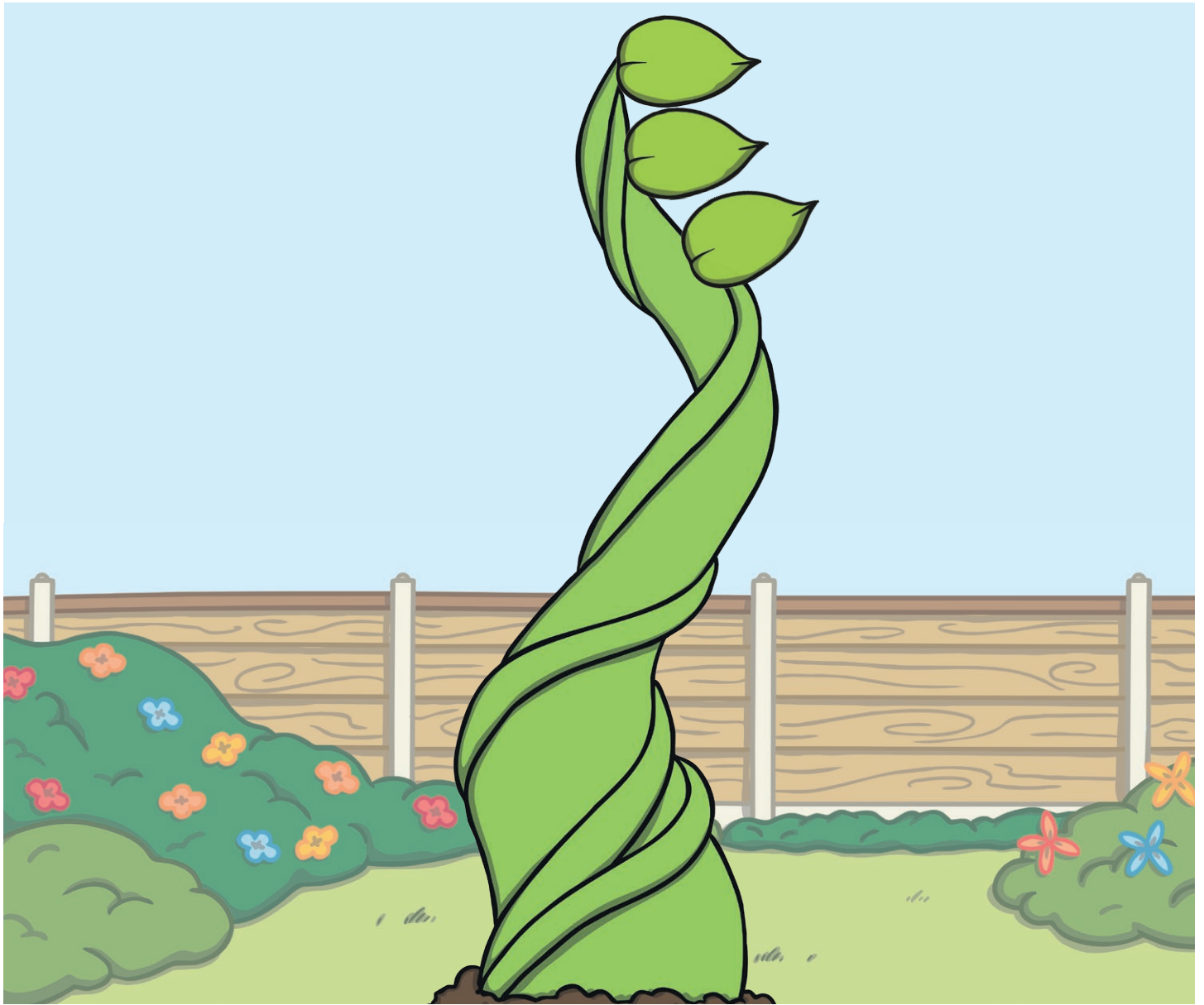
$$\square + \square = \square$$

Double 2 is



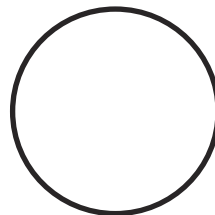
Doubling Beanstalk Leaves

Can you draw the same amount of leaves on the other side of the beanstalk?



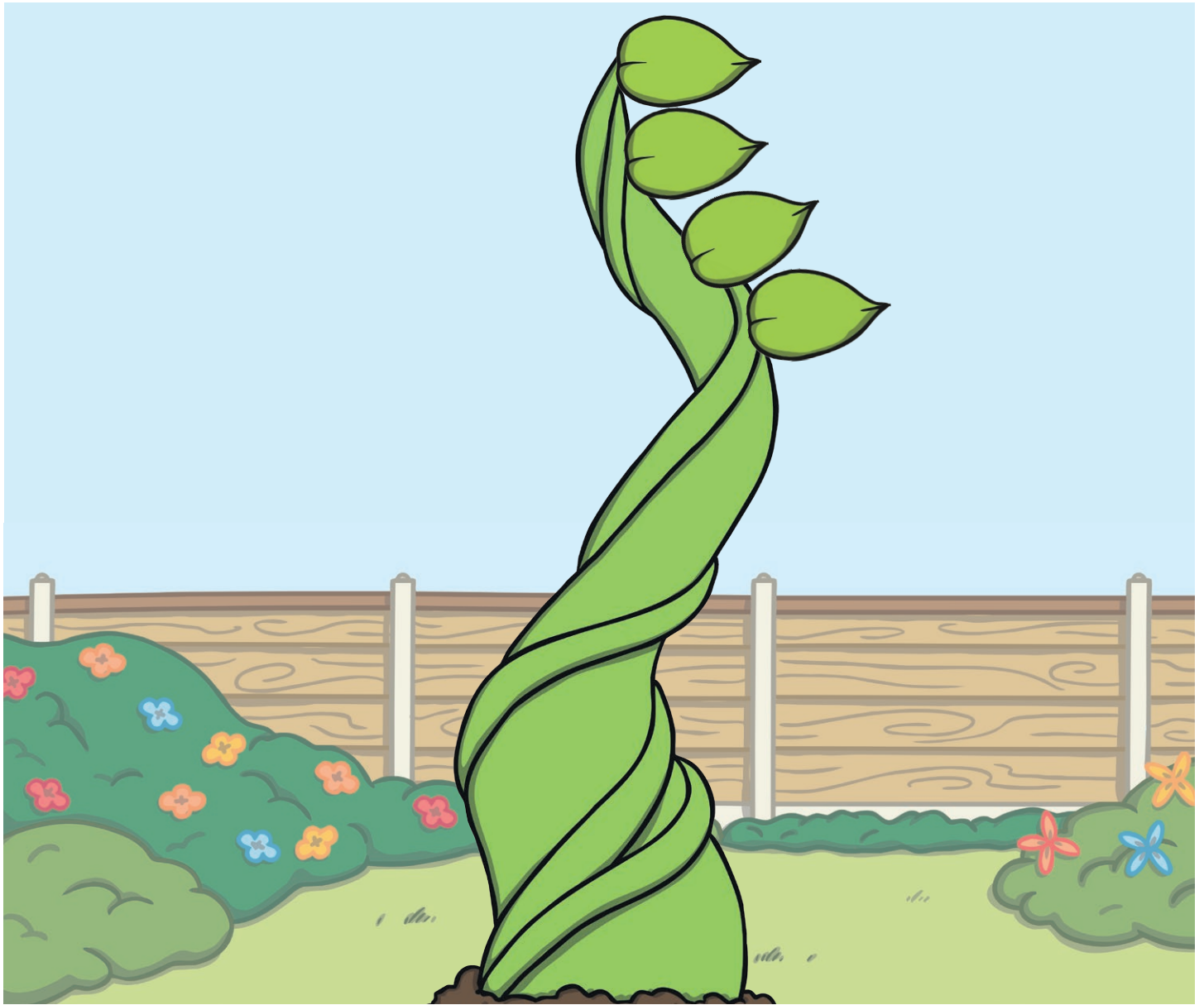
$$\square + \square = \square$$

Double 3 is



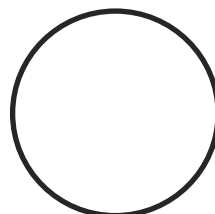
Doubling Beanstalk Leaves

Can you draw the same amount of leaves on the other side of the beanstalk?



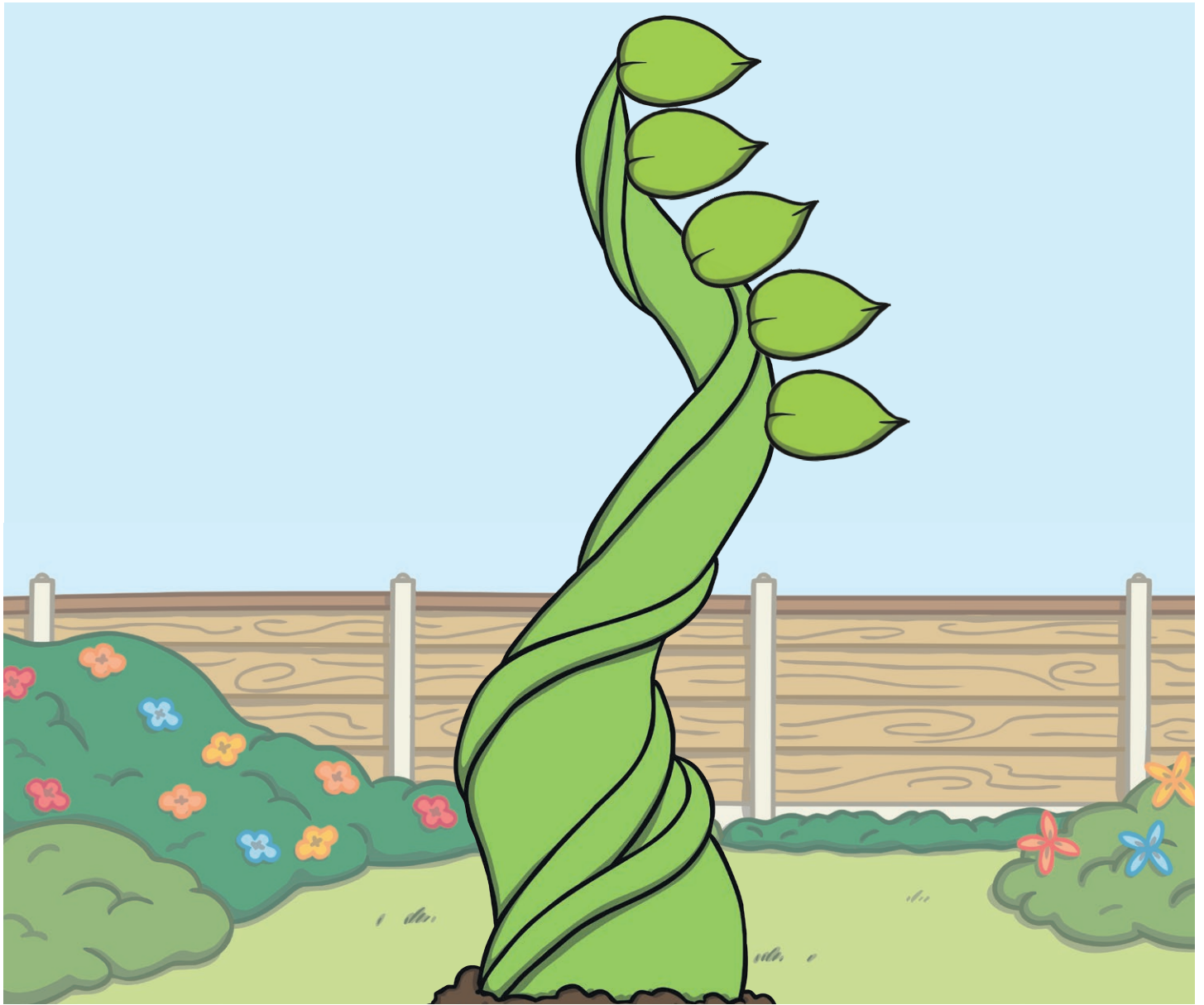
$$\square + \square = \square$$

Double 4 is



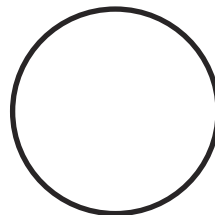
Doubling Beanstalk Leaves

Can you draw the same amount of leaves on the other side of the beanstalk?



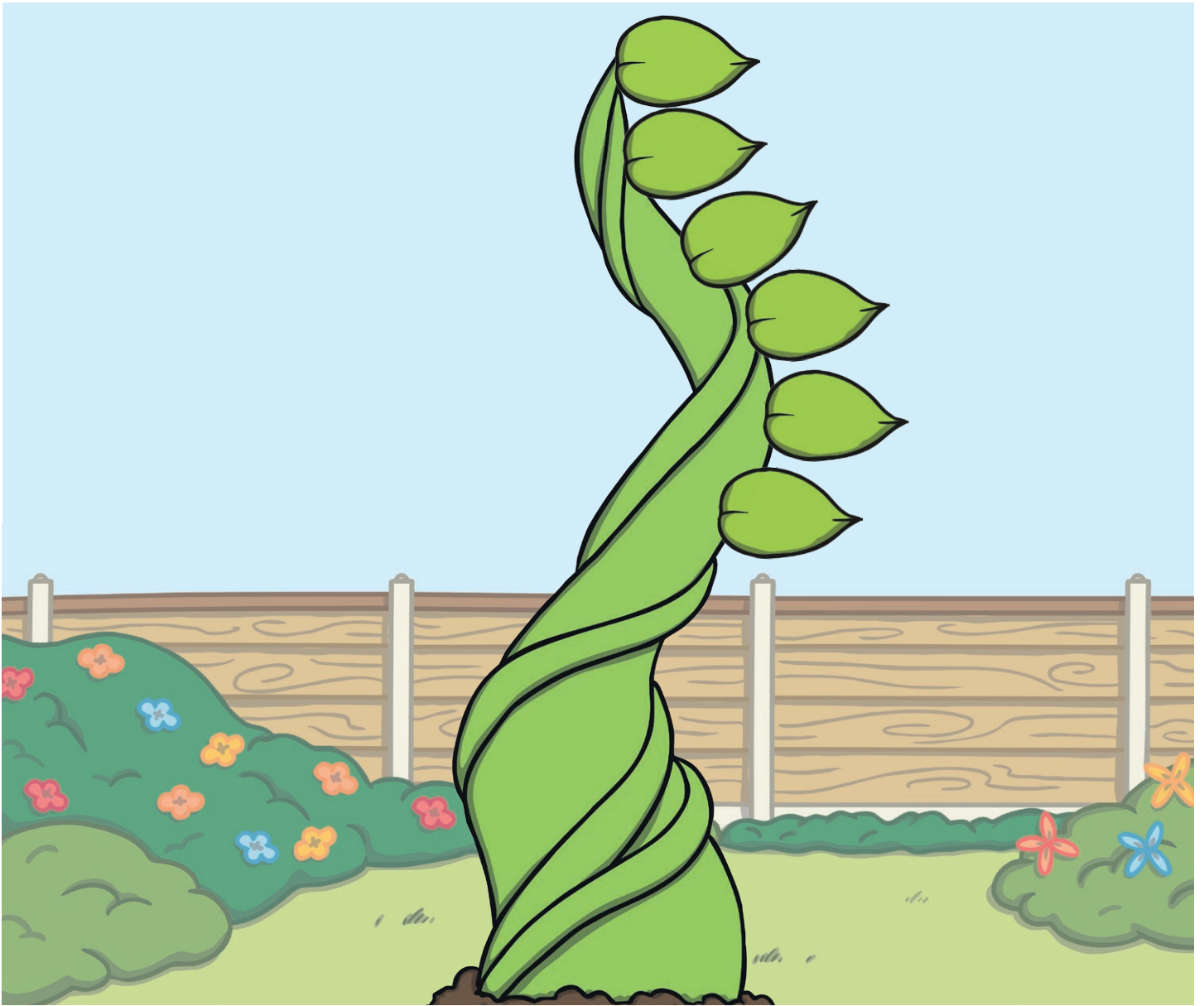
$$\square + \square = \square$$

Double 5 is



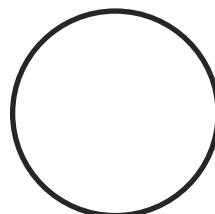
Doubling Beanstalk Leaves

Can you draw the same amount of leaves on the other side of the beanstalk?



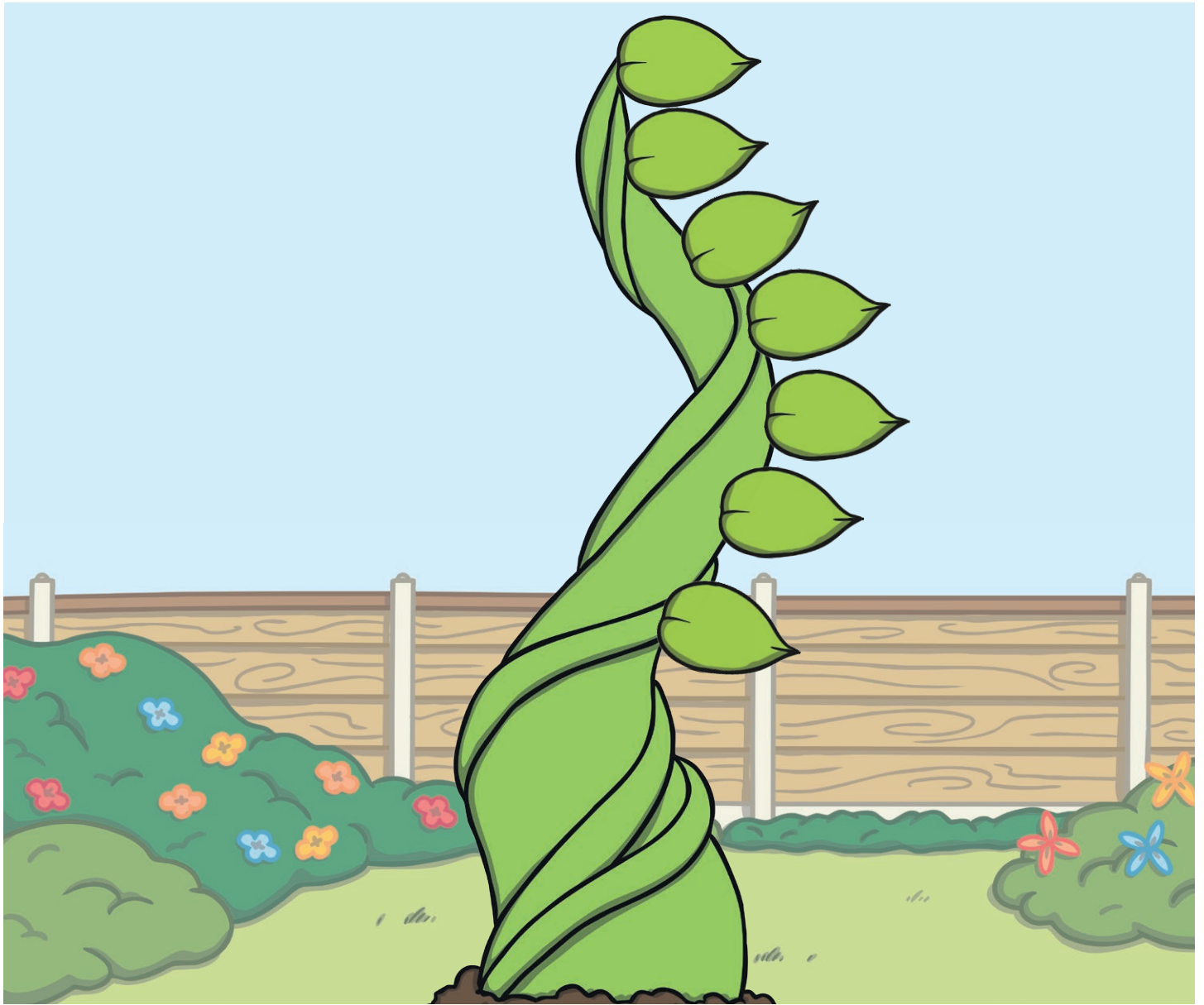
$$\square + \square = \square$$

Double 6 is



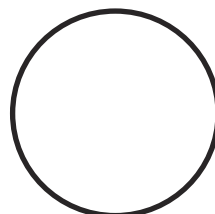
Doubling Beanstalk Leaves

Can you draw the same amount of leaves on the other side of the beanstalk?



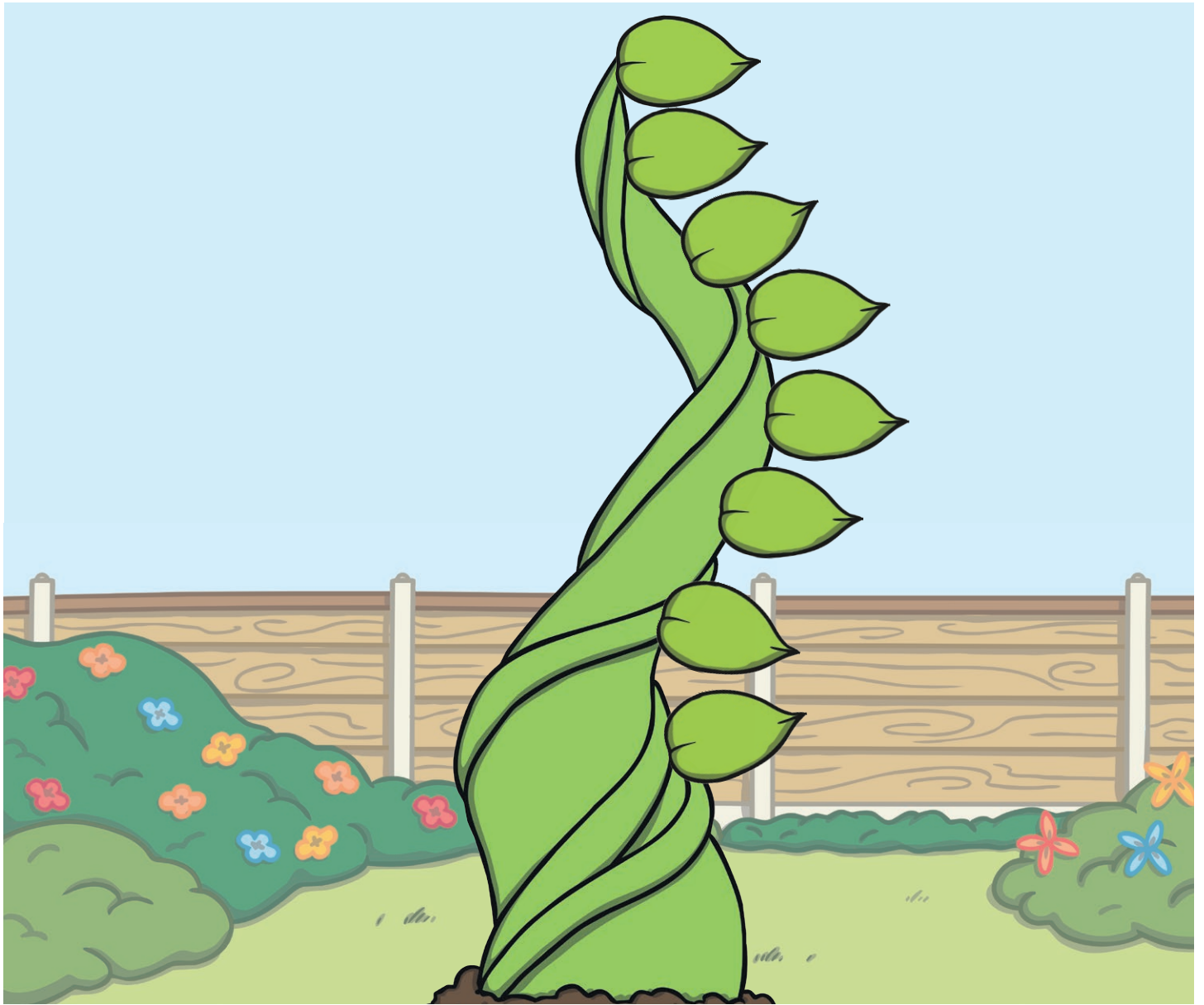
$$\square + \square = \square$$

Double 7 is



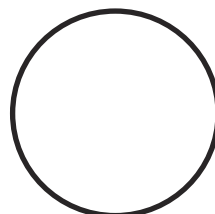
Doubling Beanstalk Leaves

Can you draw the same amount of leaves on the other side of the beanstalk?



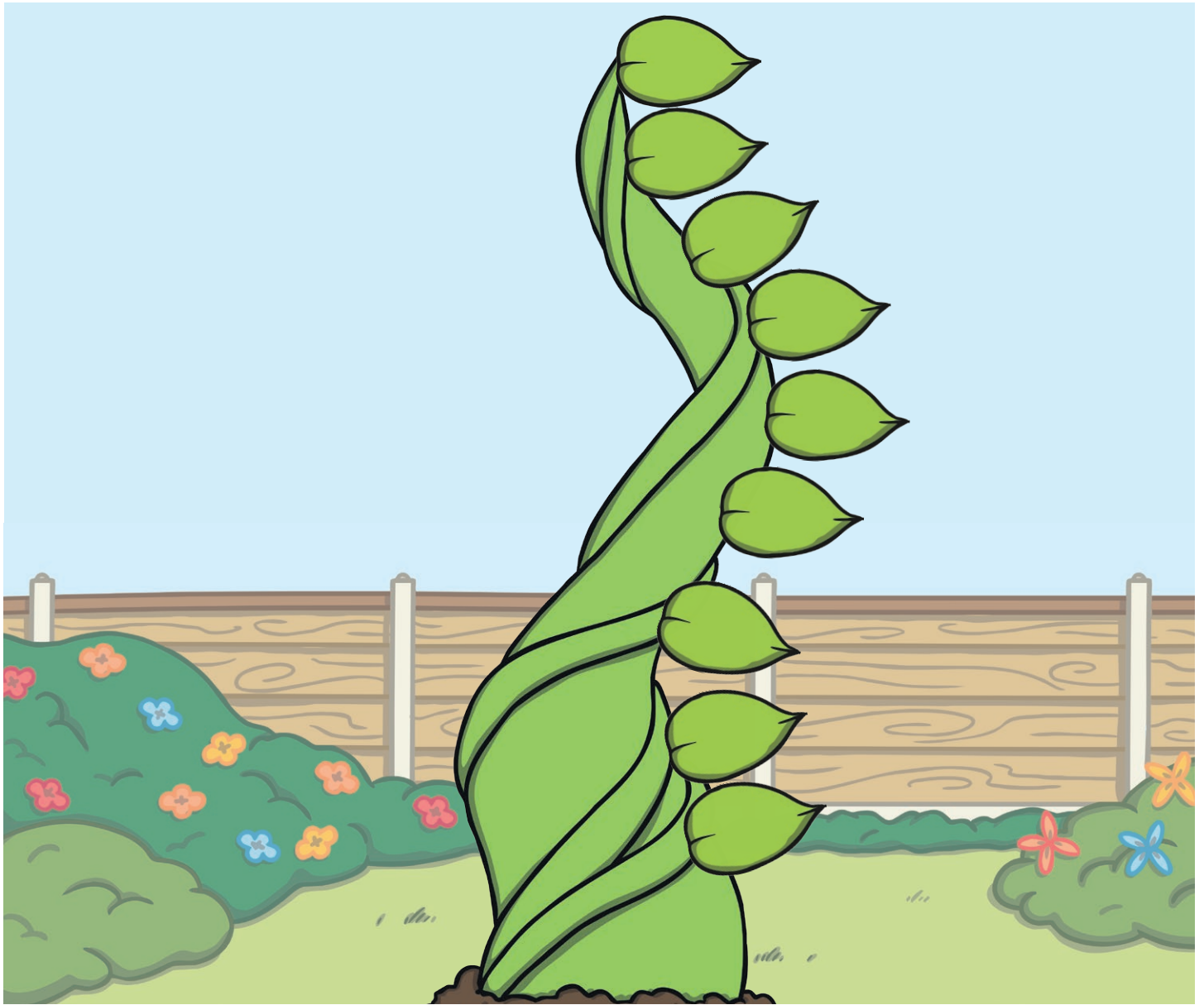
$$\square + \square = \square$$

Double 8 is



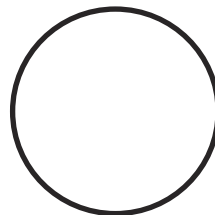
Doubling Beanstalk Leaves

Can you draw the same amount of leaves on the other side of the beanstalk?



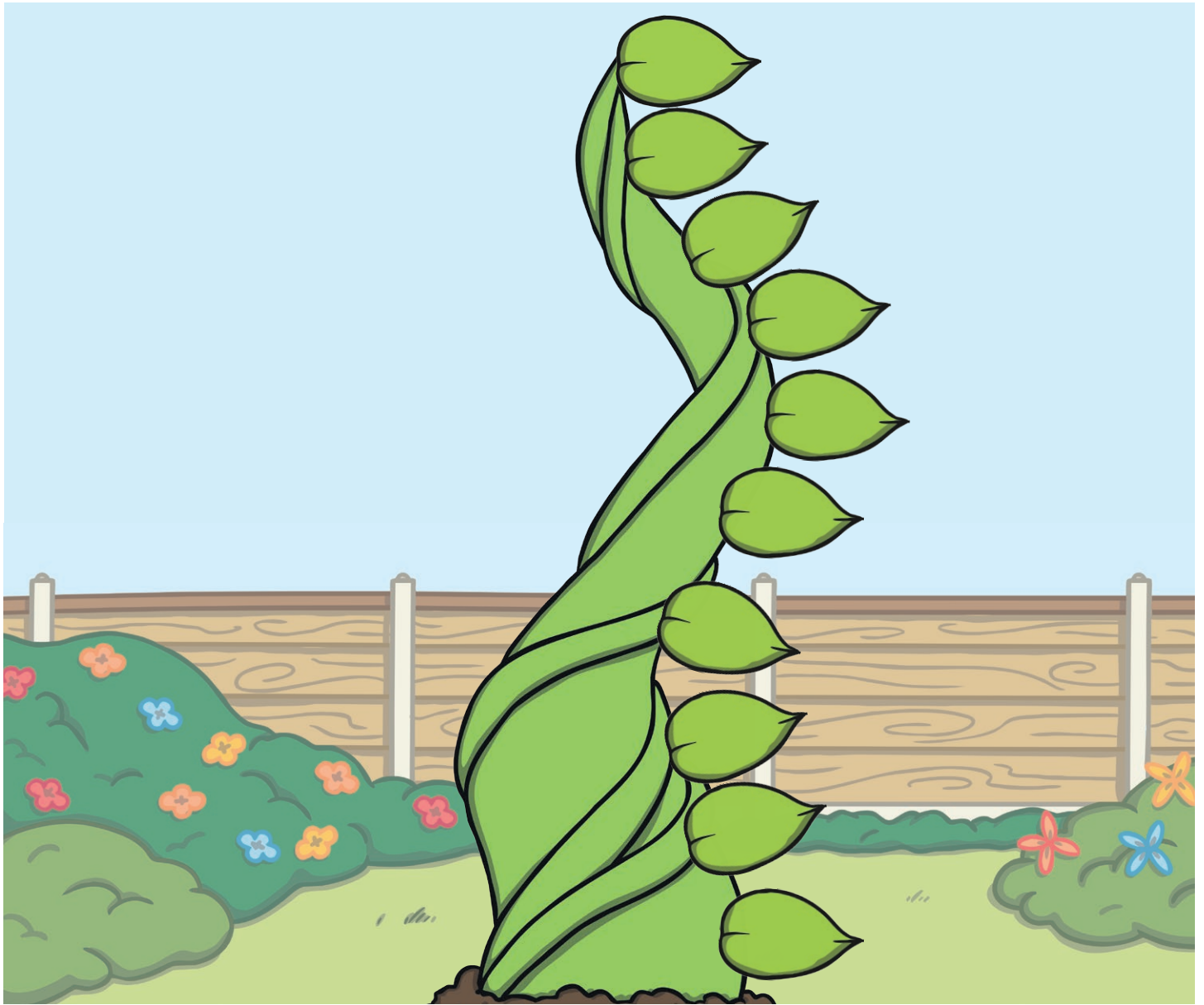
$$\square + \square = \square$$

Double 9 is



Doubling Beanstalk Leaves

Can you draw the same amount of leaves on the other side of the beanstalk?



$$\square + \square = \square$$

Double 10 is

