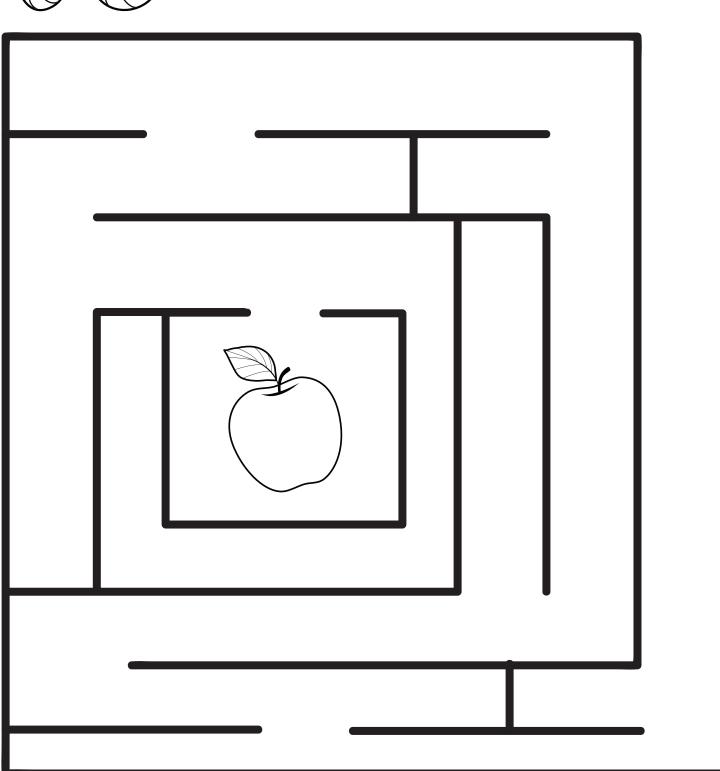


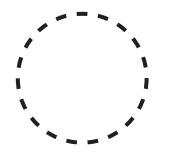
Help the worm find his apple!





# I know my shapes! Trace the shapes below.

A circle is made of one line.



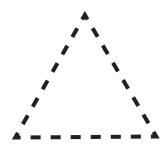
A square has four sides.

	-	-	-	-	-
	-	-			4

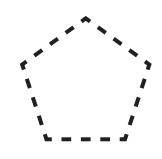
A hexagon has six sides.

> Color the circle BLUE Color the triangle RED Color the square GREEN Color the pentagon PURPLE Color the hexagon PINK Color the star YELLOW

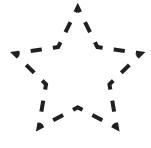
A triangle has three sides.



A pentagon has five sides.



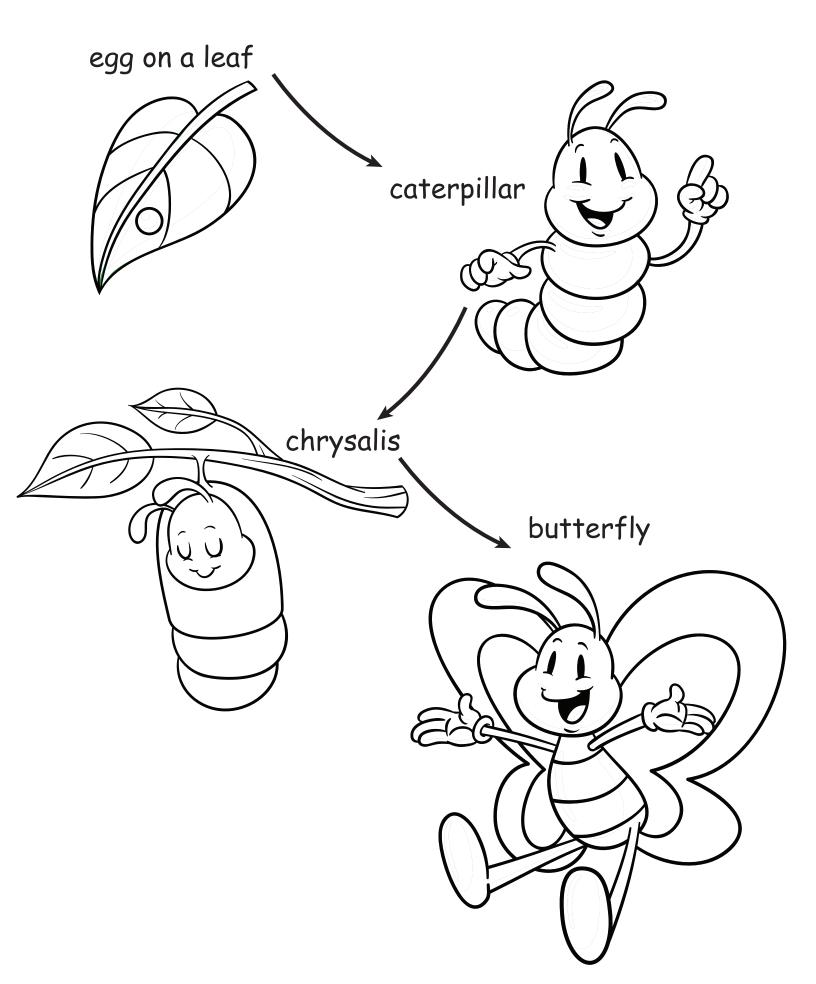
How many points does the star have?



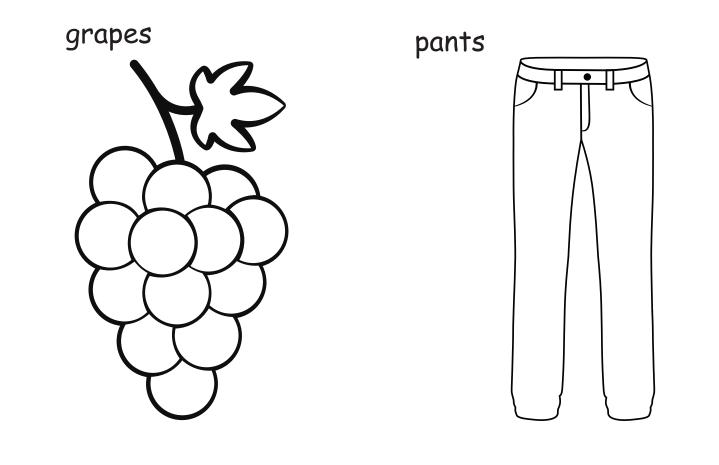
Uppercase and lowercase! Find the lowercase letter that matches!

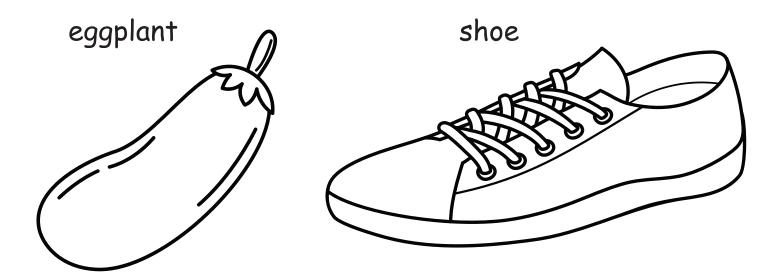
#### owqstu A a q g b c d x İ В n С jmnprtcz ekqzbdu D У fsjnvxye E jtvwfmr a i G y c w g b d U dhkzoc Н b Δ pszxi С U a

# From caterpillar to butterfly



Purple Color these things that are purple.

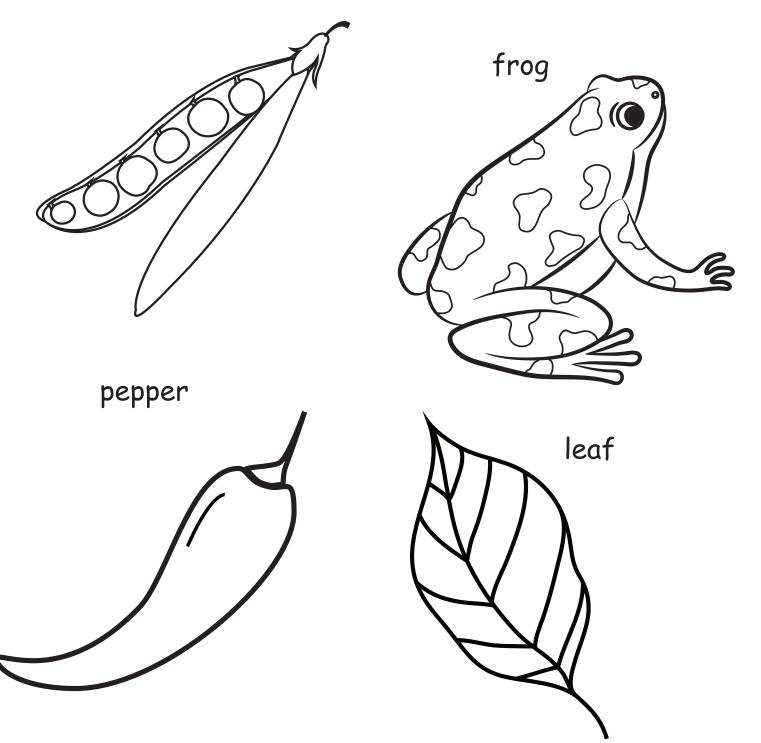




### Green

Color these things that are green.

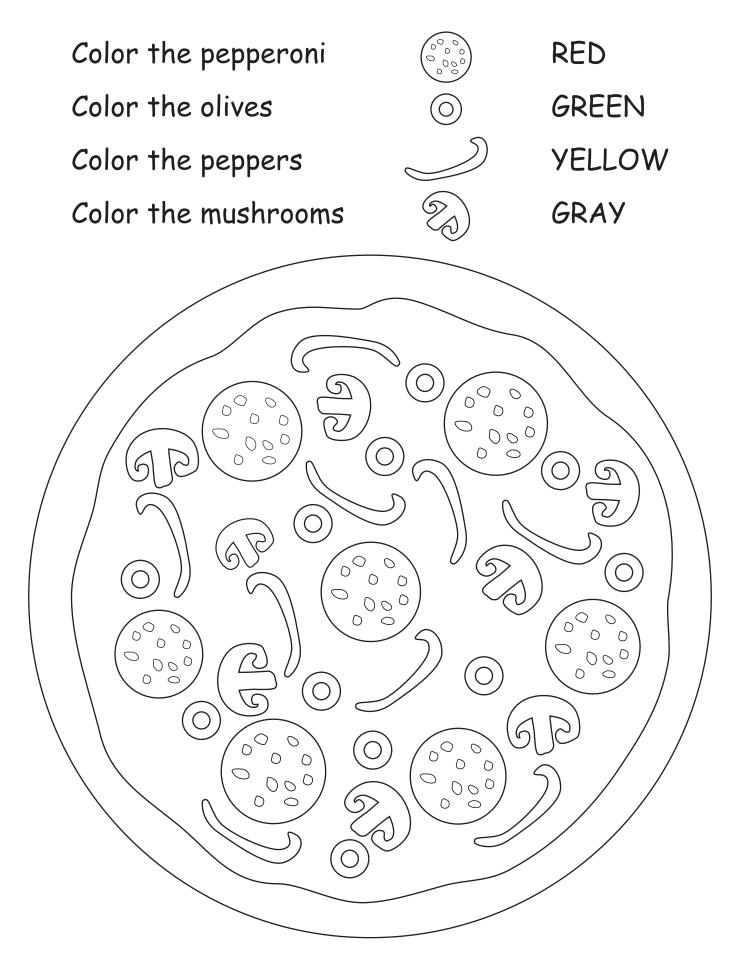
peas



Uppercase and lowercase! Find the lowercase letter that matches!

#### owkstauz Κ ndigblx a jmnprtce M ekzqnudz N f swnvx o ()jt pwf jr a i ucgbdq U adhorkb R cepxzsi S

# Color the pizza!



### Today the weather is...

sunny	cloudy
rainy	dry
cold	hot
windy	calm

Draw a picture of today's weather.

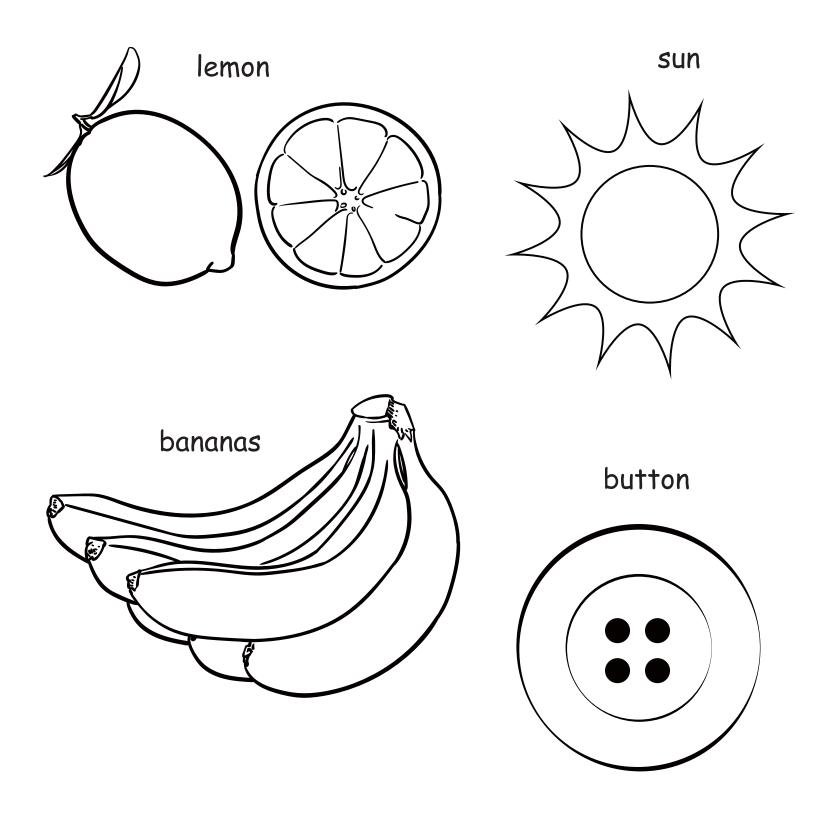
# Draw your favorite things

Draw your favorite food.

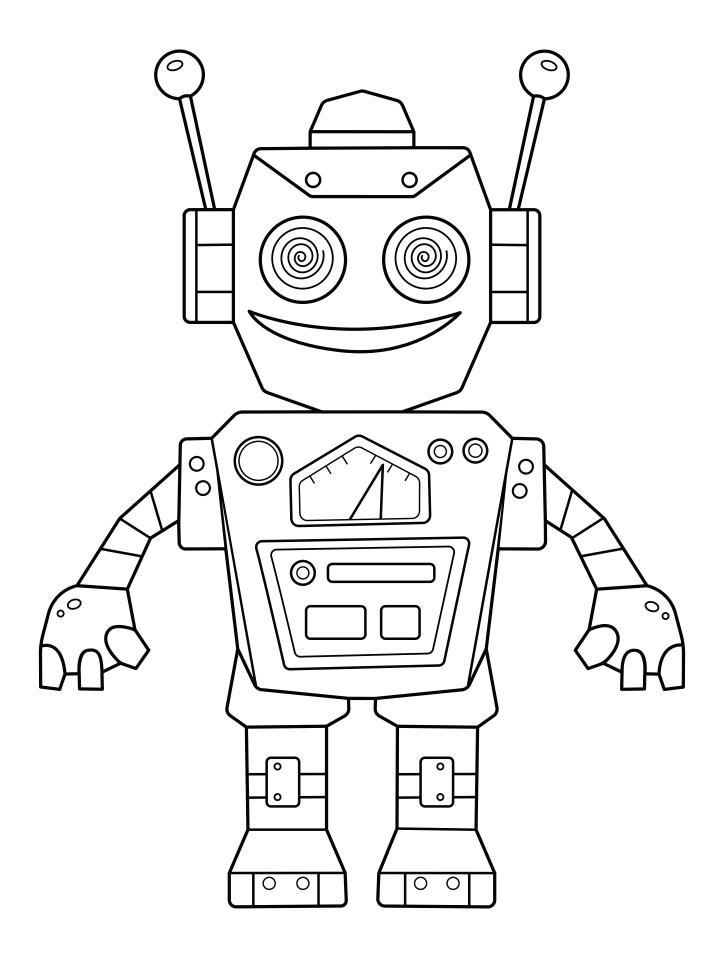
Draw your favorite animal.

### Yellow

Color these things that are yellow.



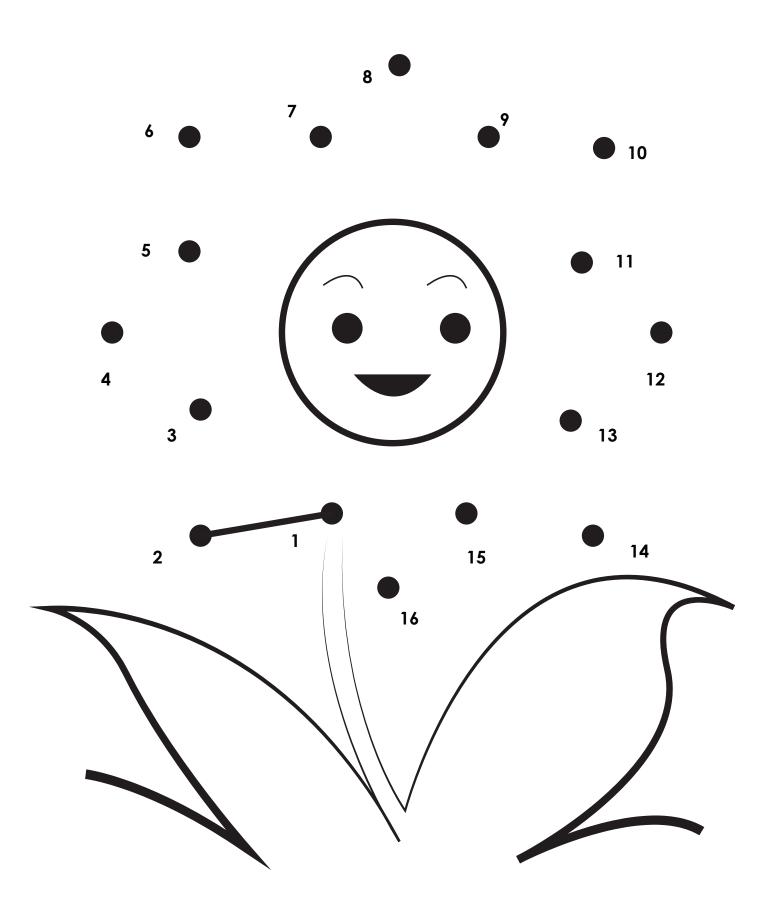
#### Color a robot!



# My family

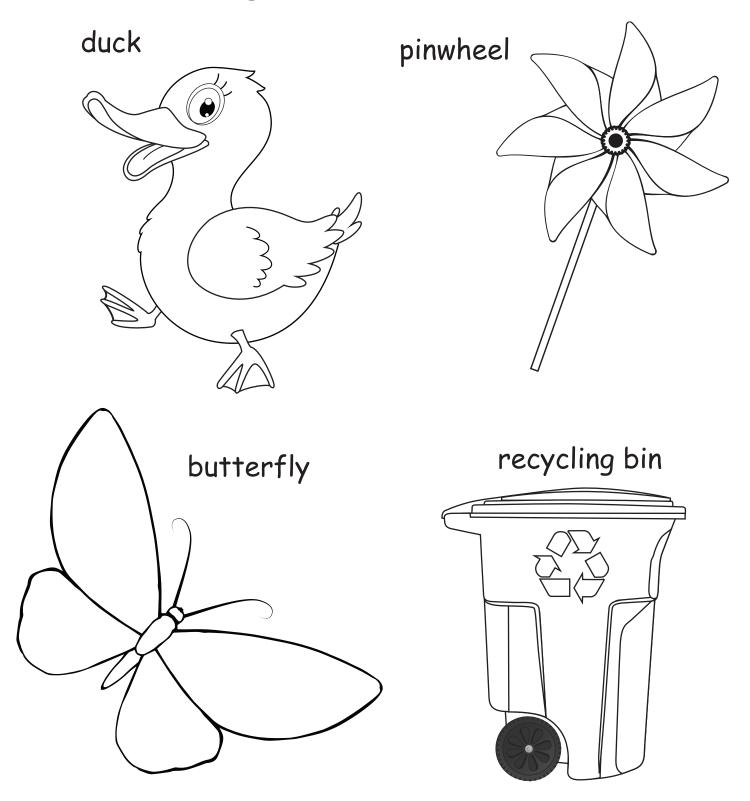


### Connect the dots, then color the image.



# Blue

Color these things that are blue.



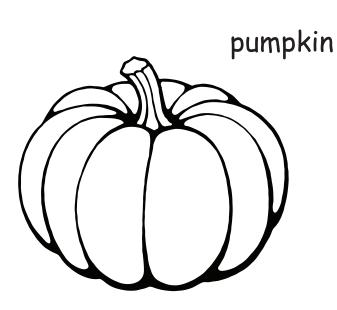
Trace the letters					
Aa	Bb		Сс		Dd
Ee	Ff		Gg		Hh
Ii	Jj		Kk		LI
Mm	Nn		00		Рр
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
Qq	Rr	Ss		T†	Uu
Vv	Ww	Хх		Yy	Zz
				Y	

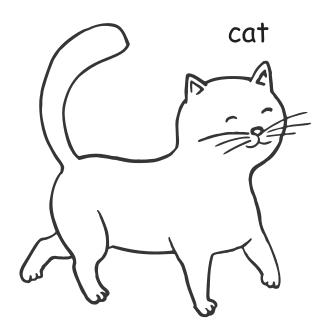
# Write anything!

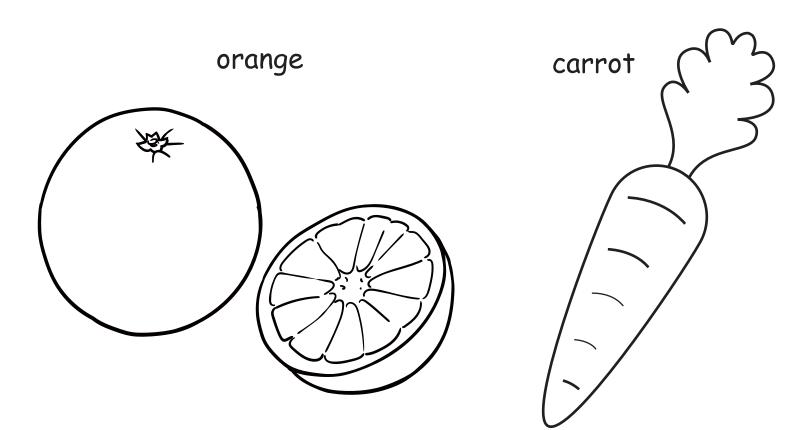
Use this whole page to practice writing! How many words can you write?

# Orange

Color these things that are orange.



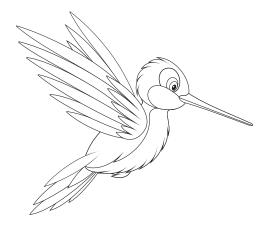




### Pollinators

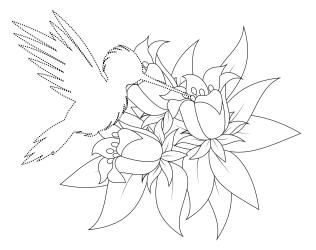
#### Match the birds and bees to the correct flower.

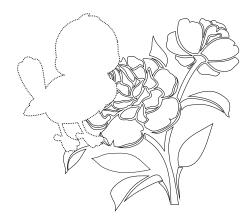


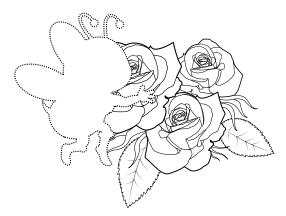


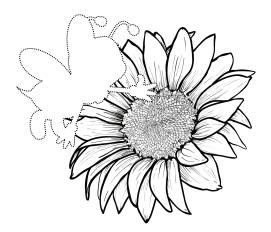






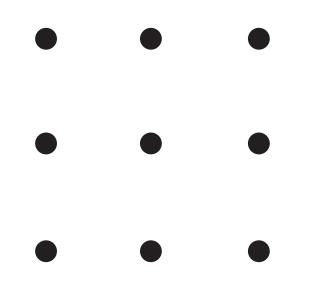


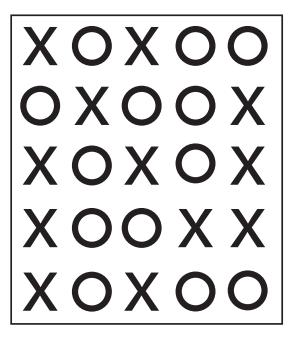




#### Thinking games

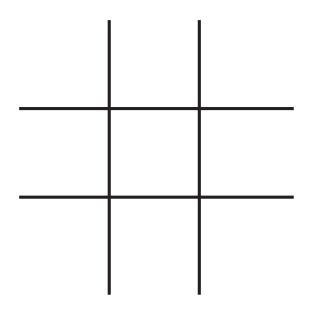
Without lifting your pencil, can you connect all the dots below with four straight lines?

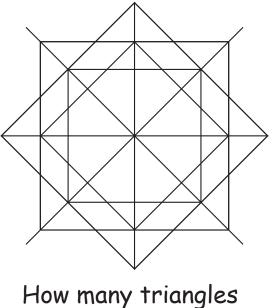




How many?	X =
How many?	O =

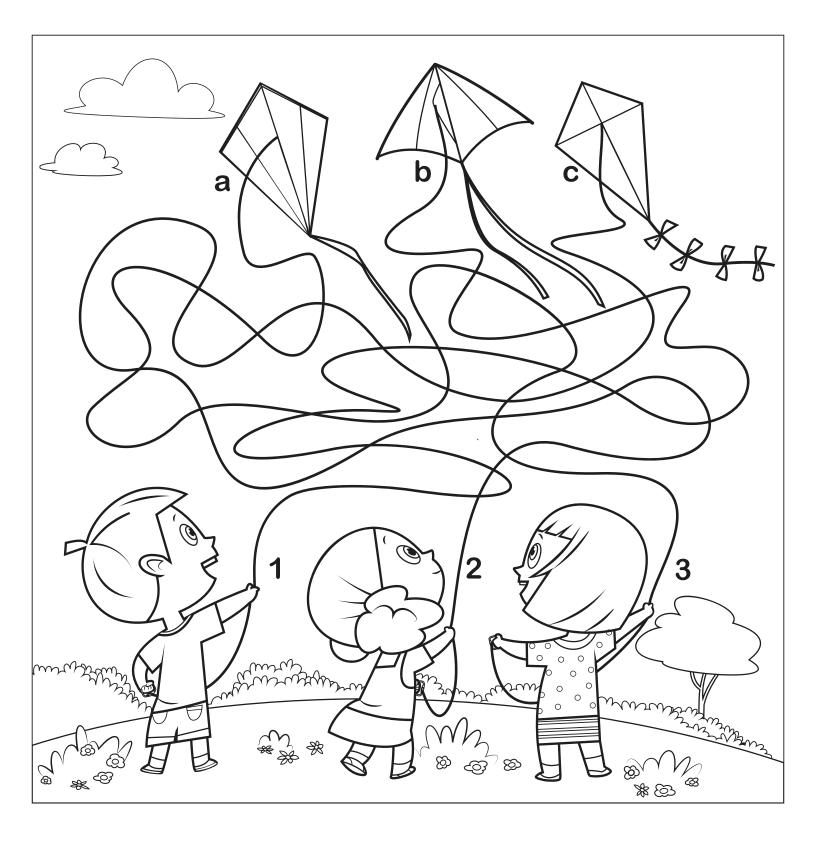
Tic-Tac-Toe, 3 in a Row!





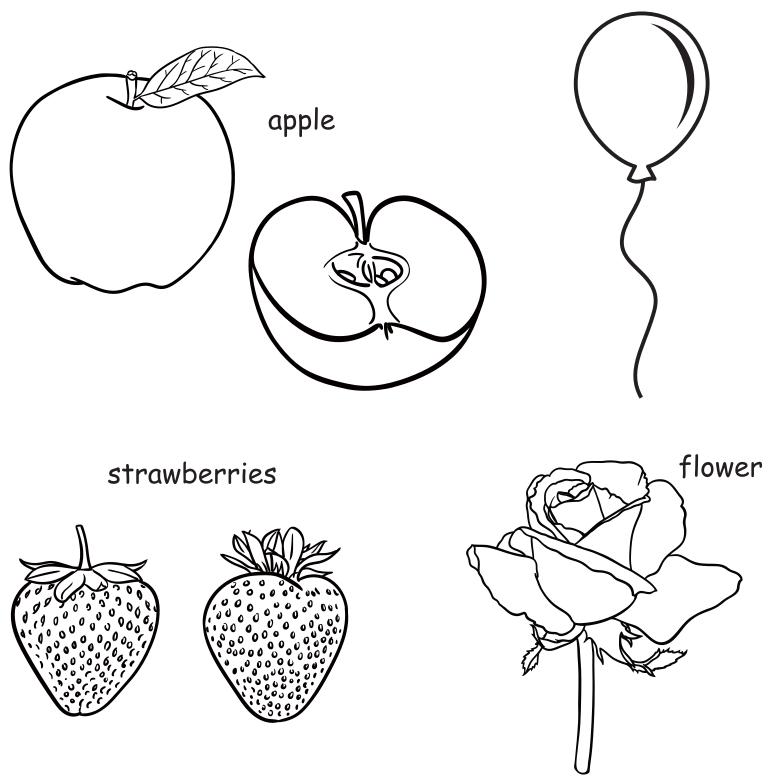
How many triangles do you see? \_\_\_\_\_

### Can you figure out which string leads to which kite?



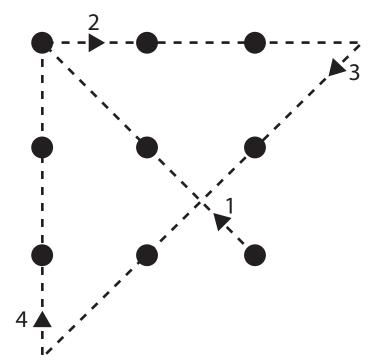
Red Color these things that are red.

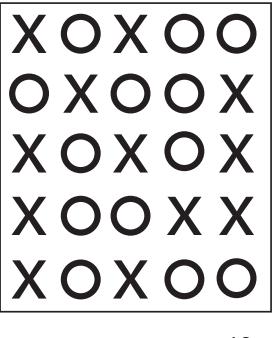
balloon



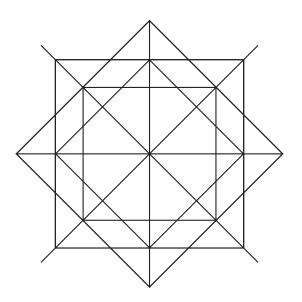
#### Thinking games solutions

The solution is to think outside the box!





How many?	<b>X</b> = <u>12</u>
How many?	<b>O</b> = <u>13</u>



There are more than 80 triangles in this puzzle!



