

Springtime

Math

P

Preschool

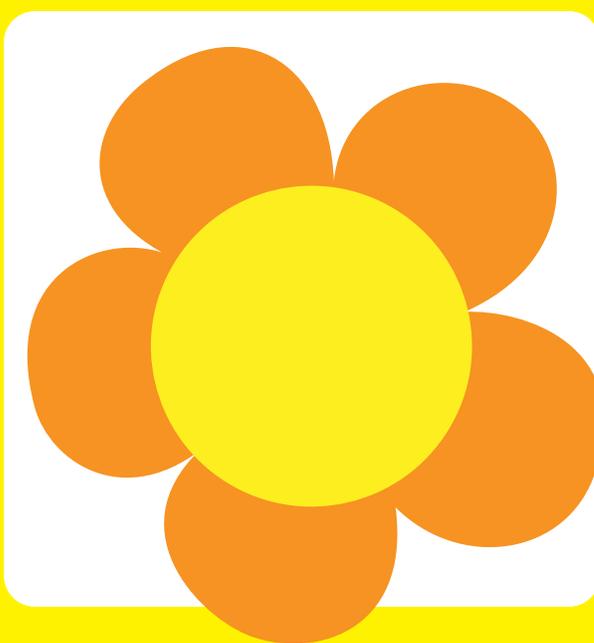
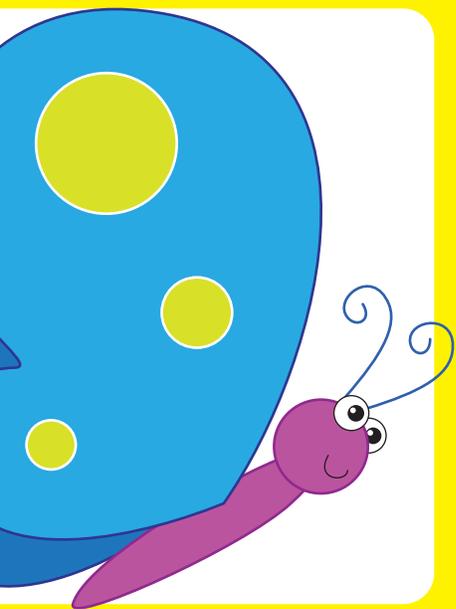
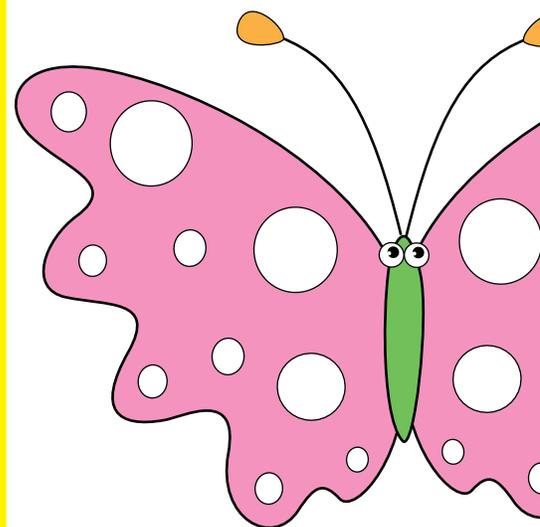
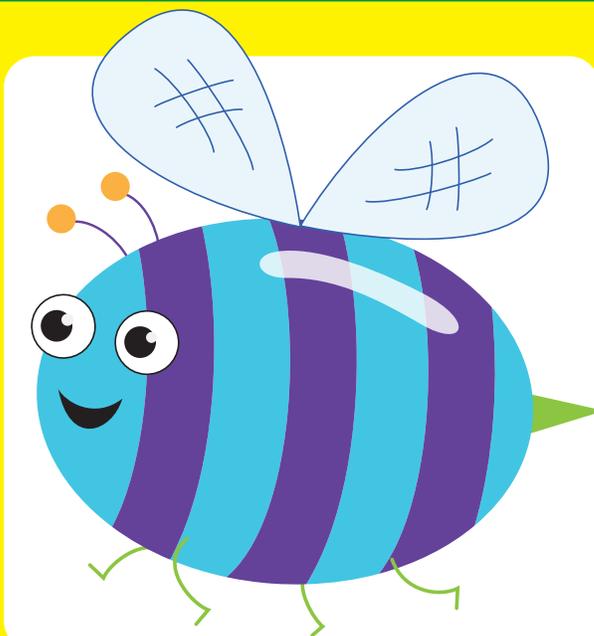
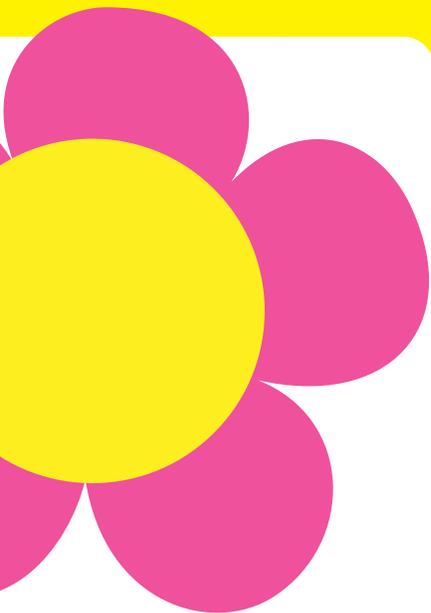


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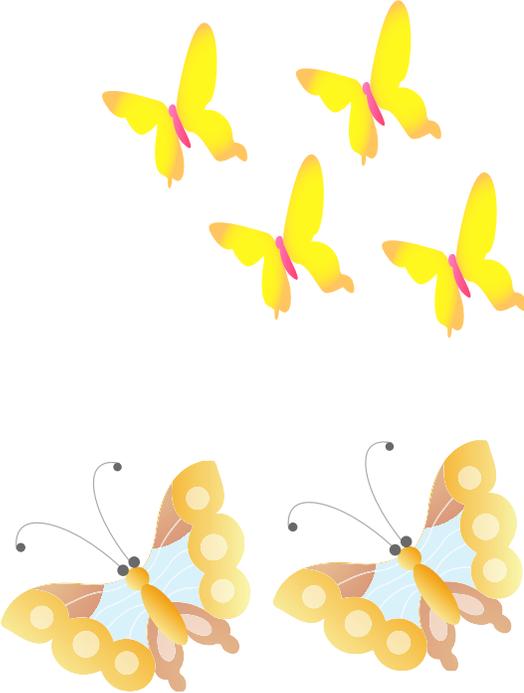
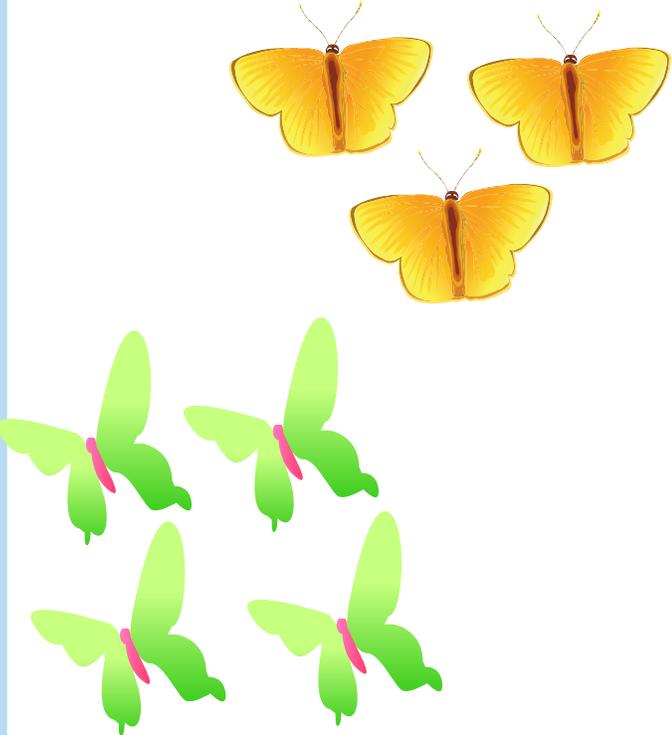
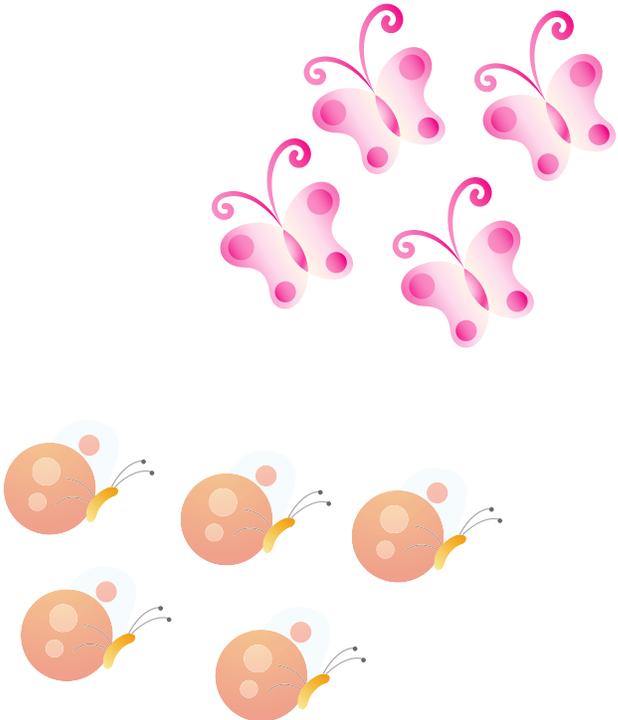
Penny Bug Race

Certificate of Completion

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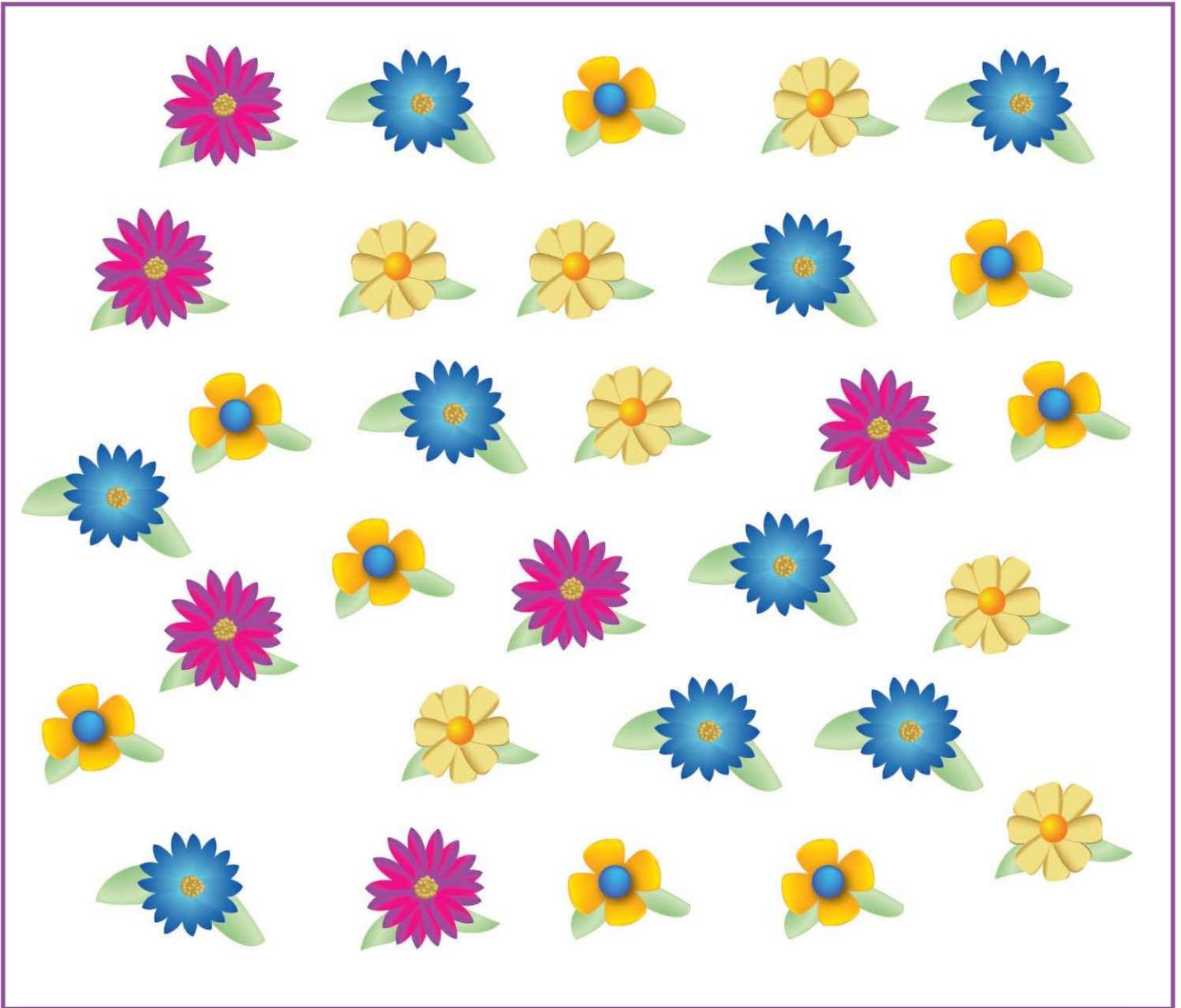
More or Less?

Look at the butterflies in each box, and circle the group that has more.

Let's Count!

Count each kind of flower and fill your answers in below.



How many  ? _____

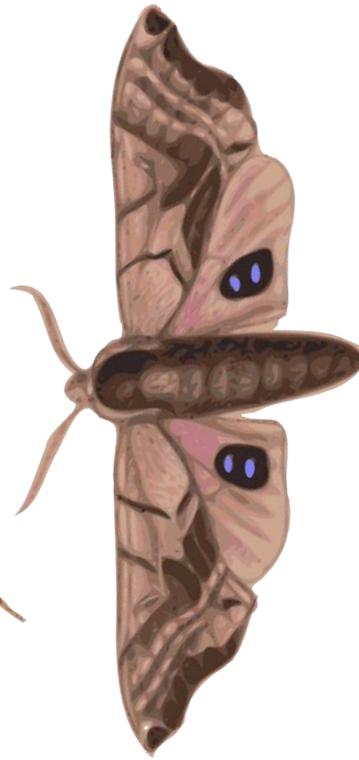
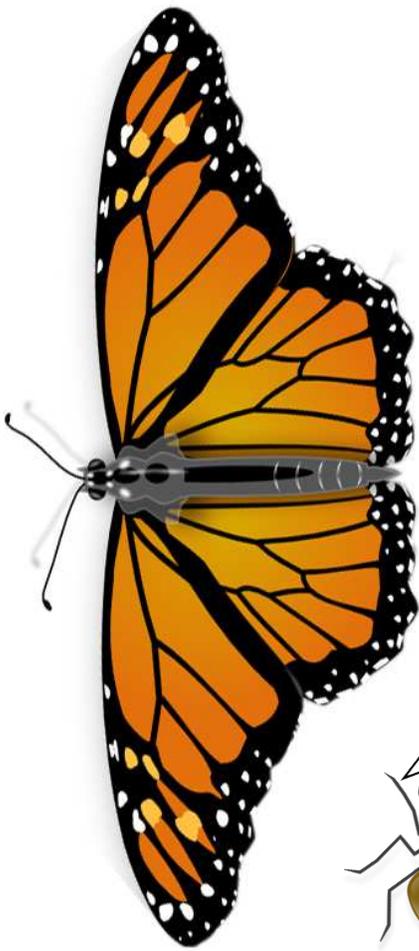
How many  ? _____

How many  ? _____

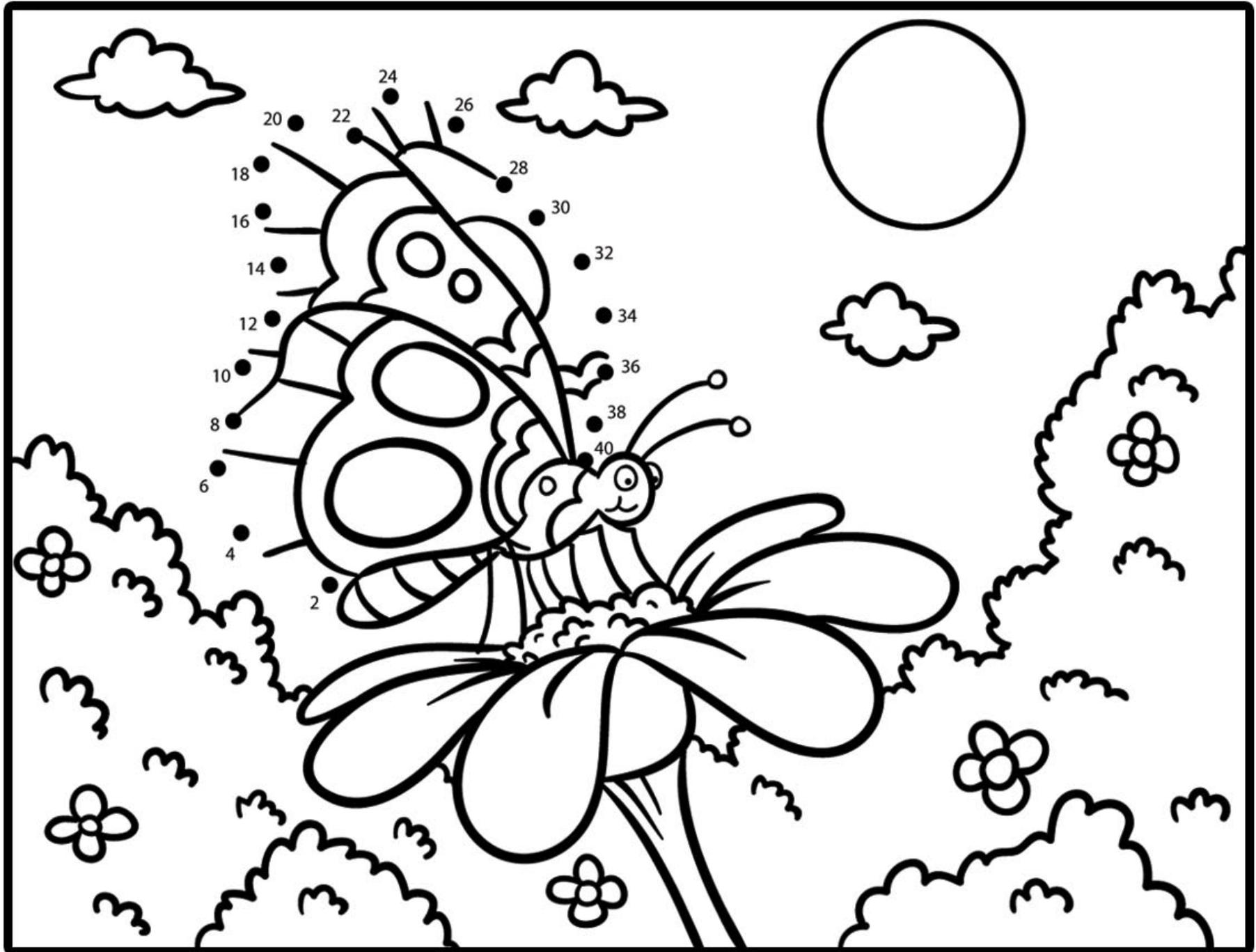
How many  ? _____

How Tall Are They?

Cut out the ruler, measure each insect, then write how many inches tall it is.

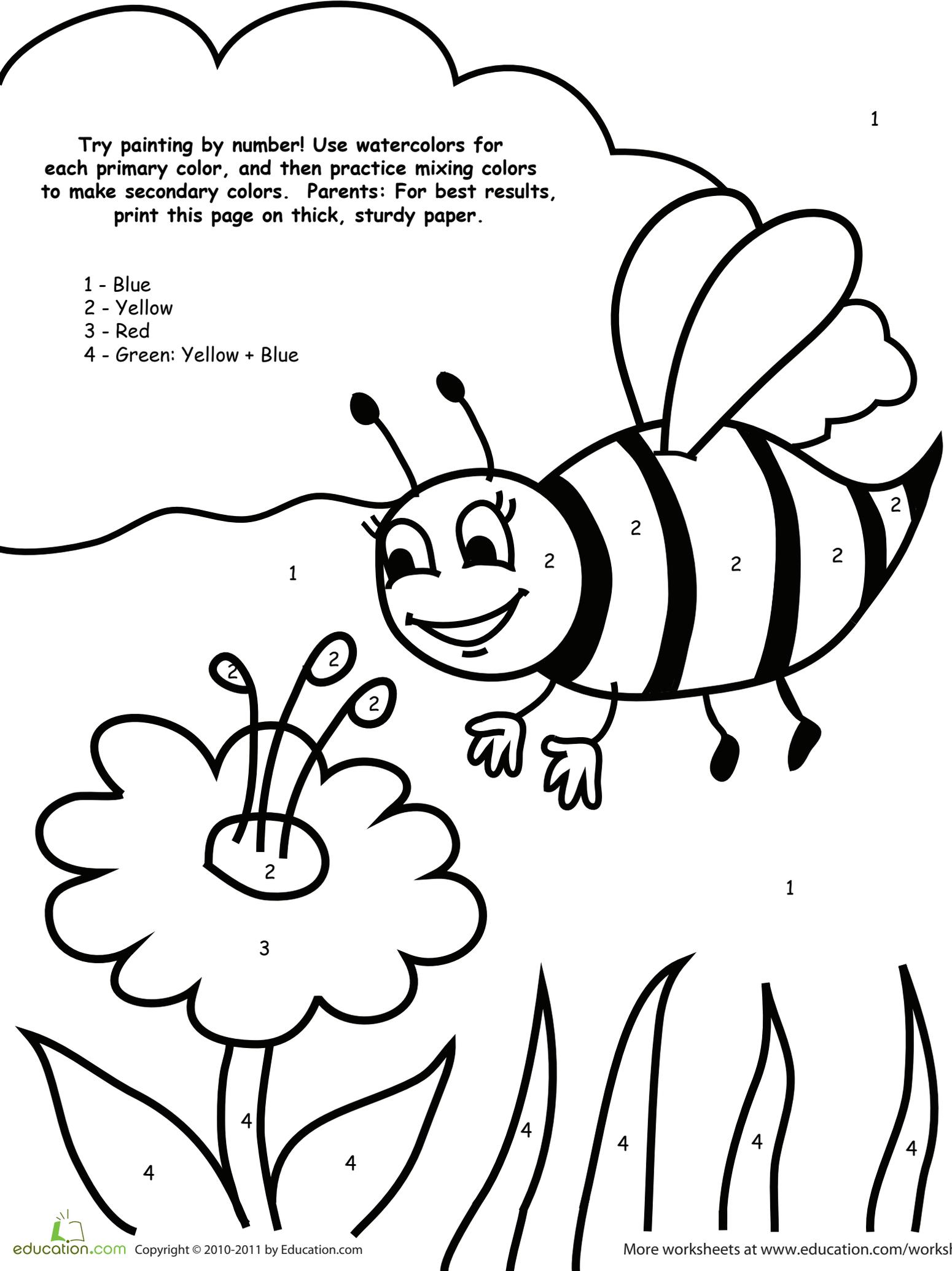


5 _____



Try painting by number! Use watercolors for each primary color, and then practice mixing colors to make secondary colors. Parents: For best results, print this page on thick, sturdy paper.

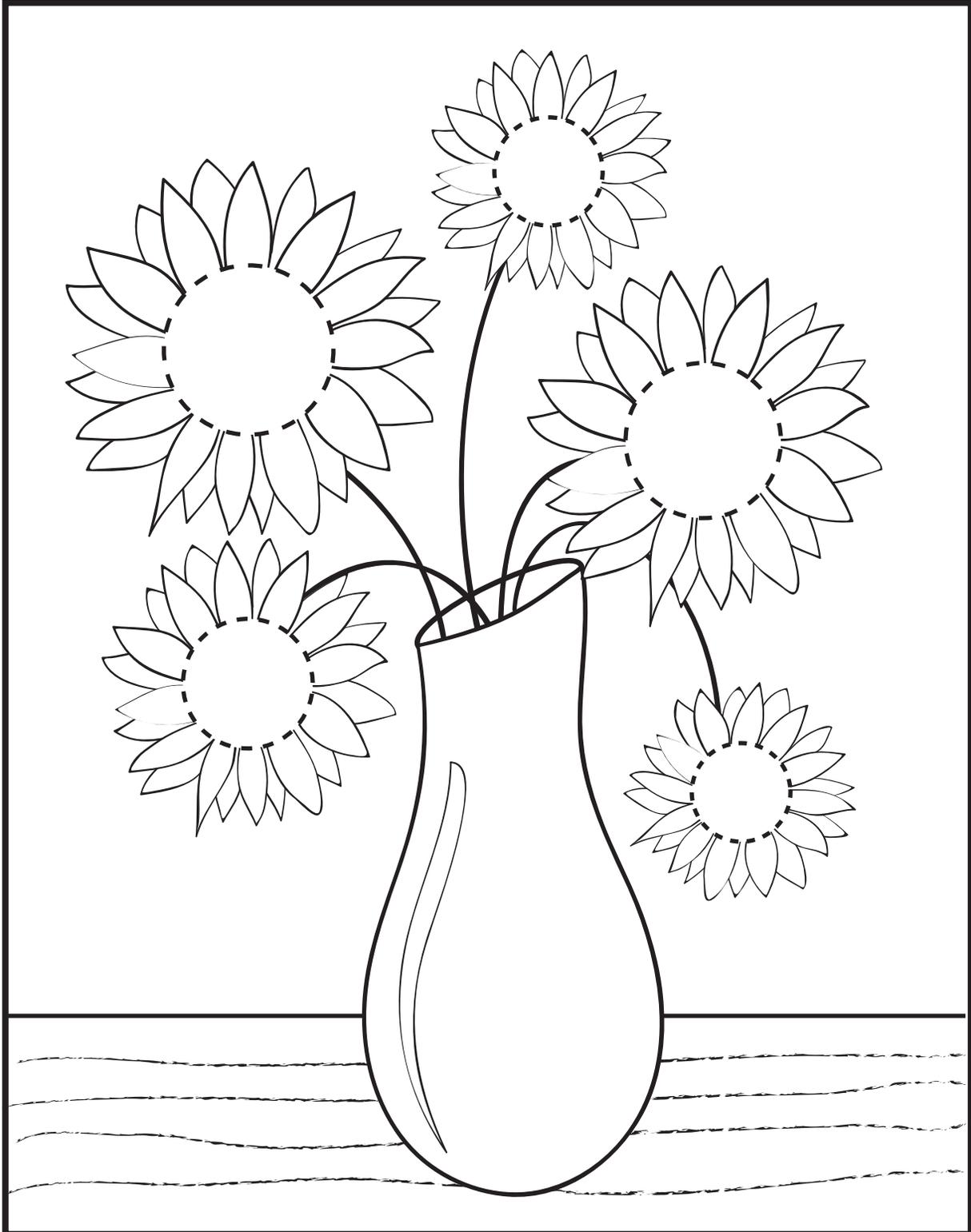
- 1 - Blue
- 2 - Yellow
- 3 - Red
- 4 - Green: Yellow + Blue





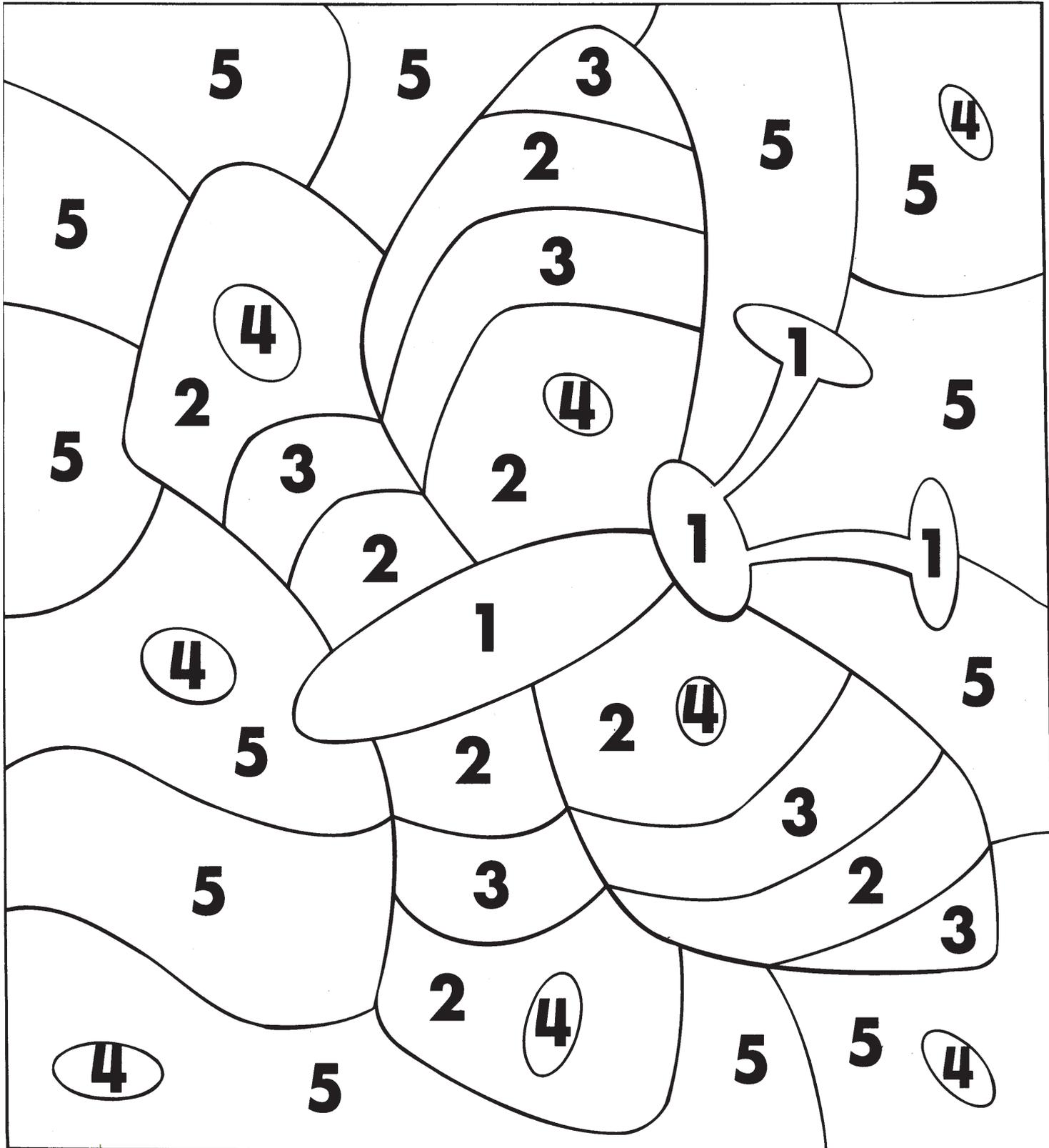
Fine Motor Skills Development

Practice drawing circles by tracing on the dotted lines. Then color the picture.



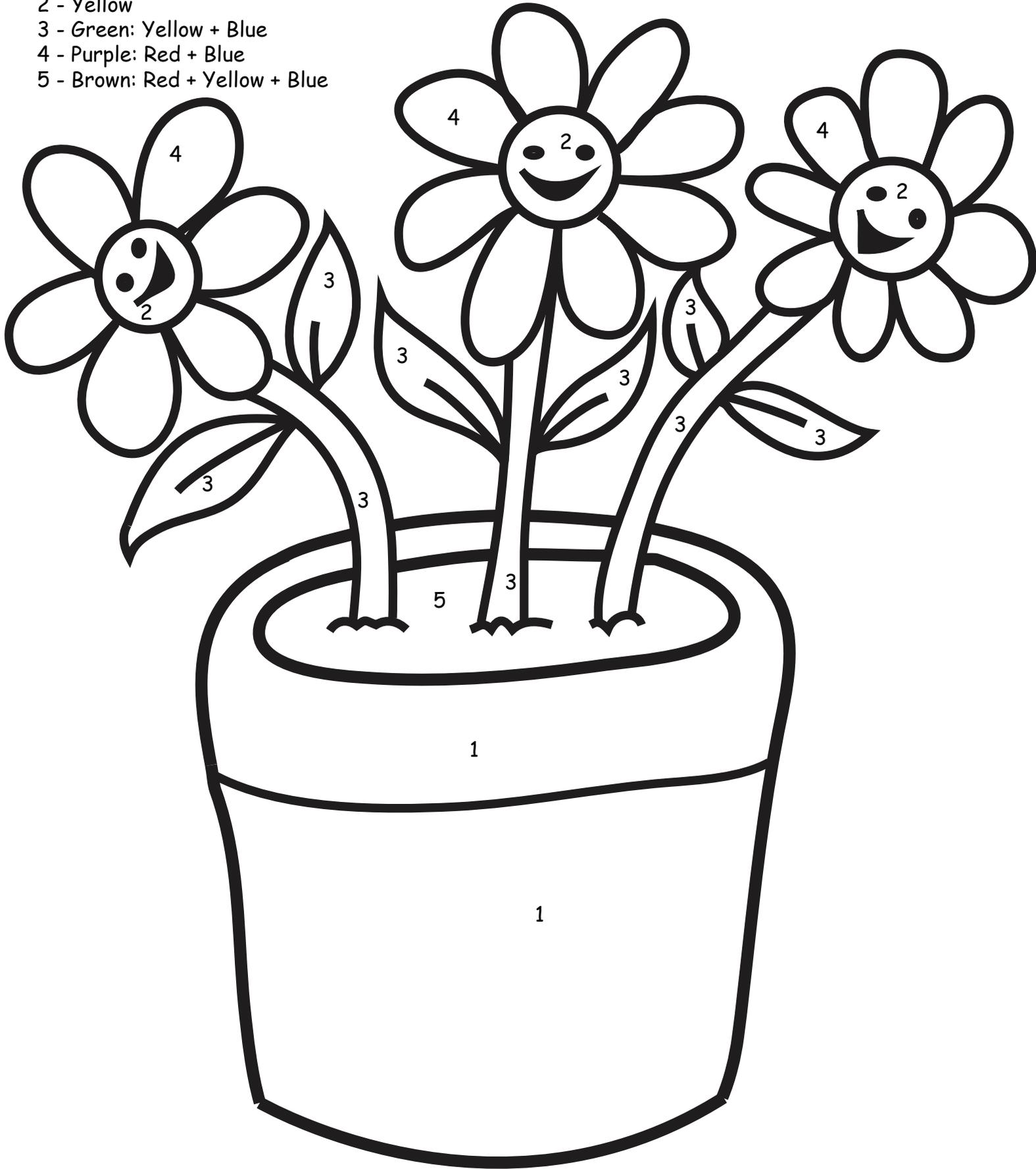
Color Key

1 = brown **2** = orange **3** = blue
4 = yellow **5** = green



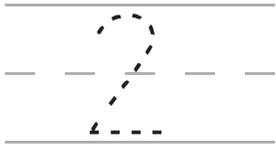
Try painting by number! Use watercolors for each primary color, and then practice mixing colors to make secondary colors.
Parents: For best results, print this page on thick, sturdy paper.

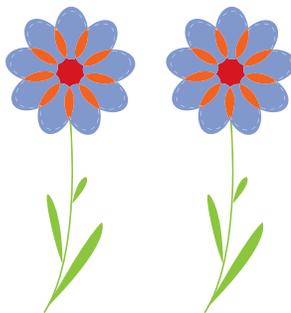
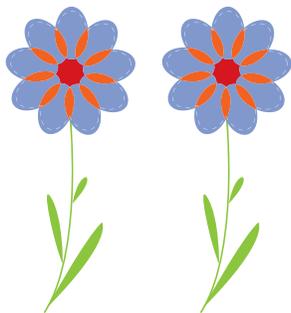
- 1 - Red
- 2 - Yellow
- 3 - Green: Yellow + Blue
- 4 - Purple: Red + Blue
- 5 - Brown: Red + Yellow + Blue

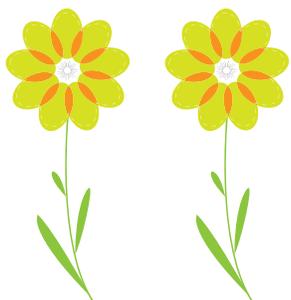


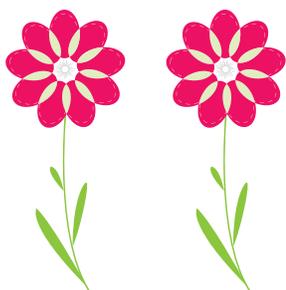
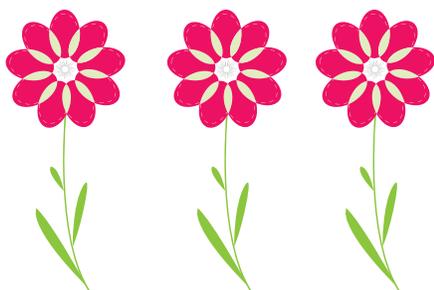
How Many Are There?

Add together the pretty flowers and write down how many there are!

 +  = 

 +  = 

 +  = 

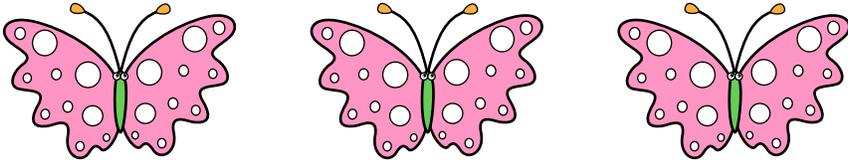
 +  = 

Preschool MATH Subtraction

Count the butterflies, then cross out the number of butterflies you need to subtract. How many do you have left?
Then color in the art at the bottom of the page!



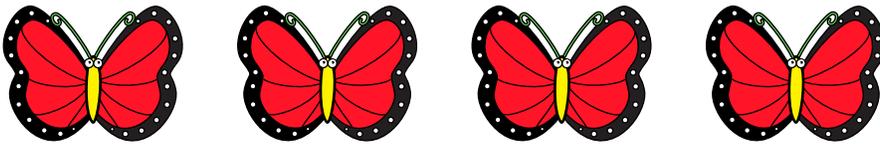
$$5 - 4 = \underline{1}$$



$$3 - 1 = \underline{\quad}$$



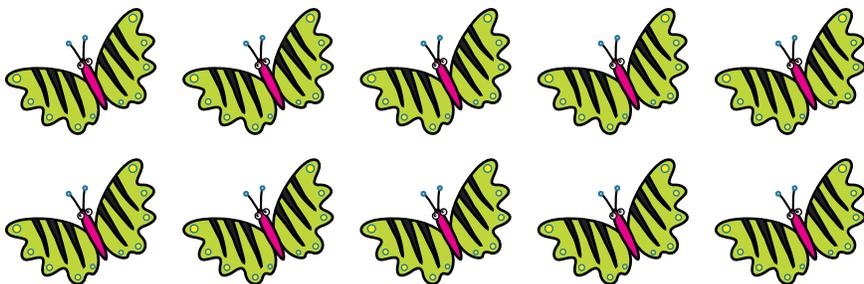
$$5 - 4 = \underline{\quad}$$



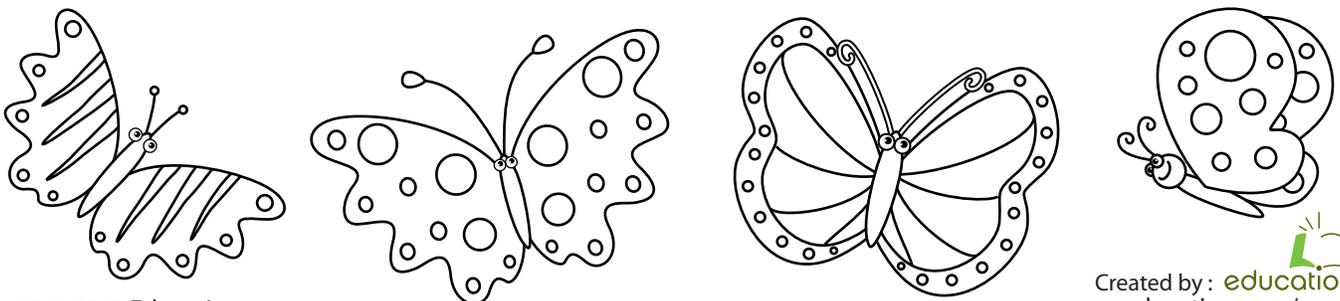
$$4 - 1 = \underline{\quad}$$



$$7 - 3 = \underline{\quad}$$



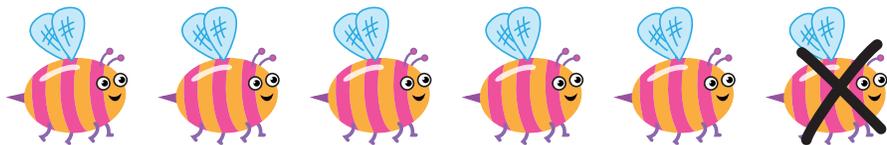
$$10 - 6 = \underline{\quad}$$





Preschool MATH Subtraction

Count the bees, then cross out the number of bees you need to subtract. How many do you have left?
Then color in the bees at the bottom of the page!



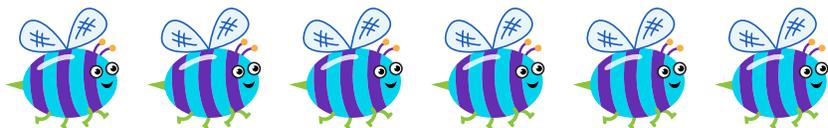
$6 - 1 = \underline{5}$



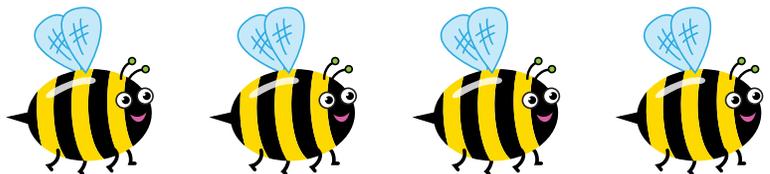
$7 - 5 = \underline{\quad}$



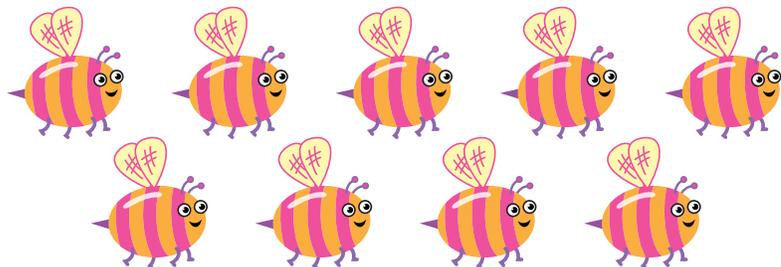
$5 - 3 = \underline{\quad}$



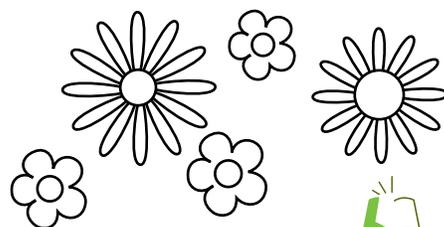
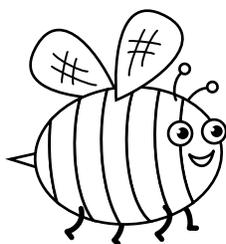
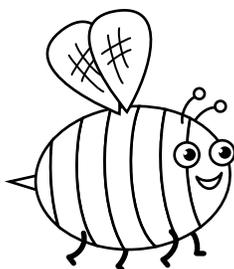
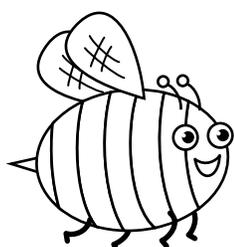
$6 - 4 = \underline{\quad}$



$4 - 2 = \underline{\quad}$



$9 - 6 = \underline{\quad}$



Preschool **MATH** Subtraction

Count the bugs, then cross out the number of bugs you need to subtract. How many do you have left?
Then color in the bugs at the bottom of the page!

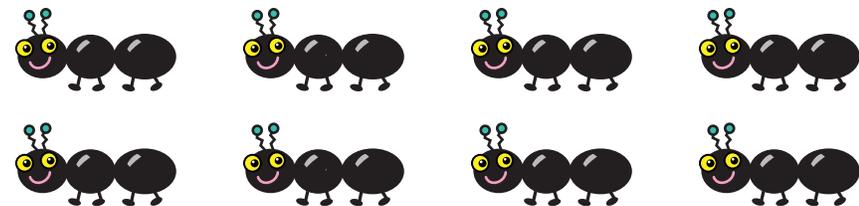
 $7 - 4 = \underline{3}$

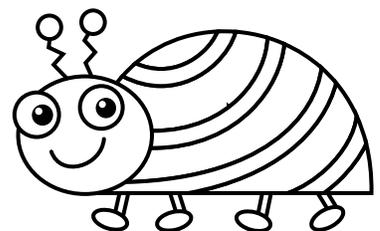
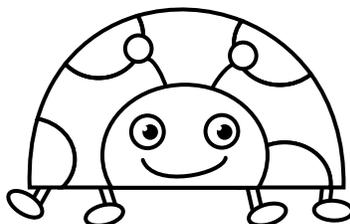
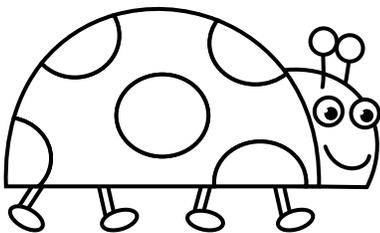
 $5 - 4 = \underline{\quad}$

 $4 - 1 = \underline{\quad}$

 $6 - 3 = \underline{\quad}$

 $5 - 2 = \underline{\quad}$

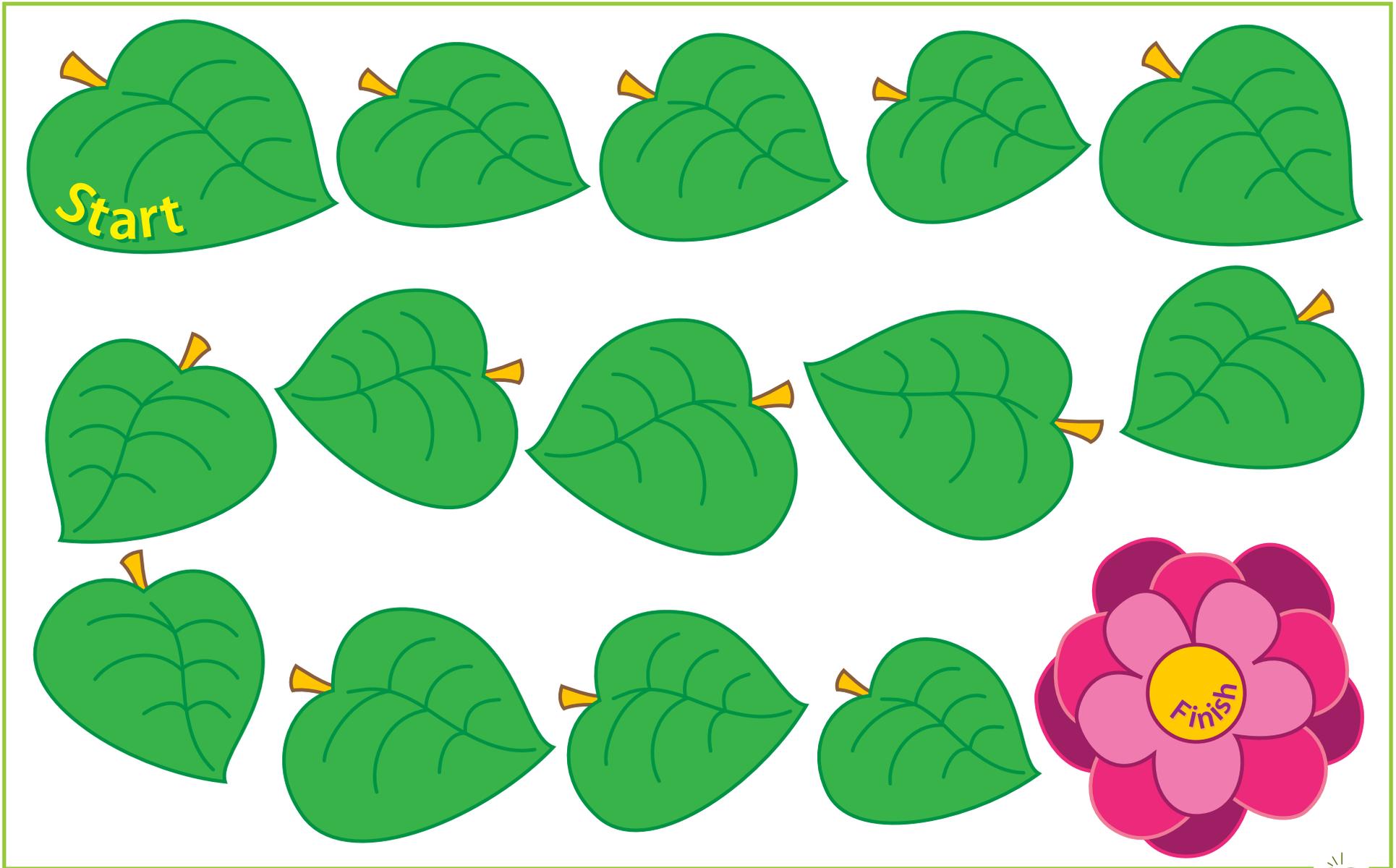
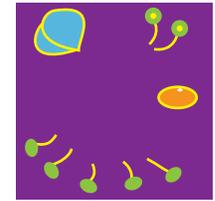
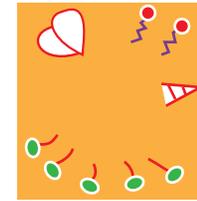
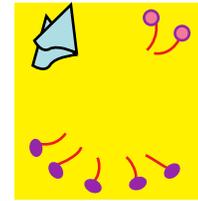
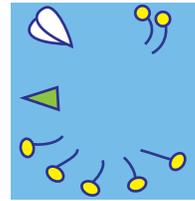
 $8 - 4 = \underline{\quad}$



Penny Bug Race

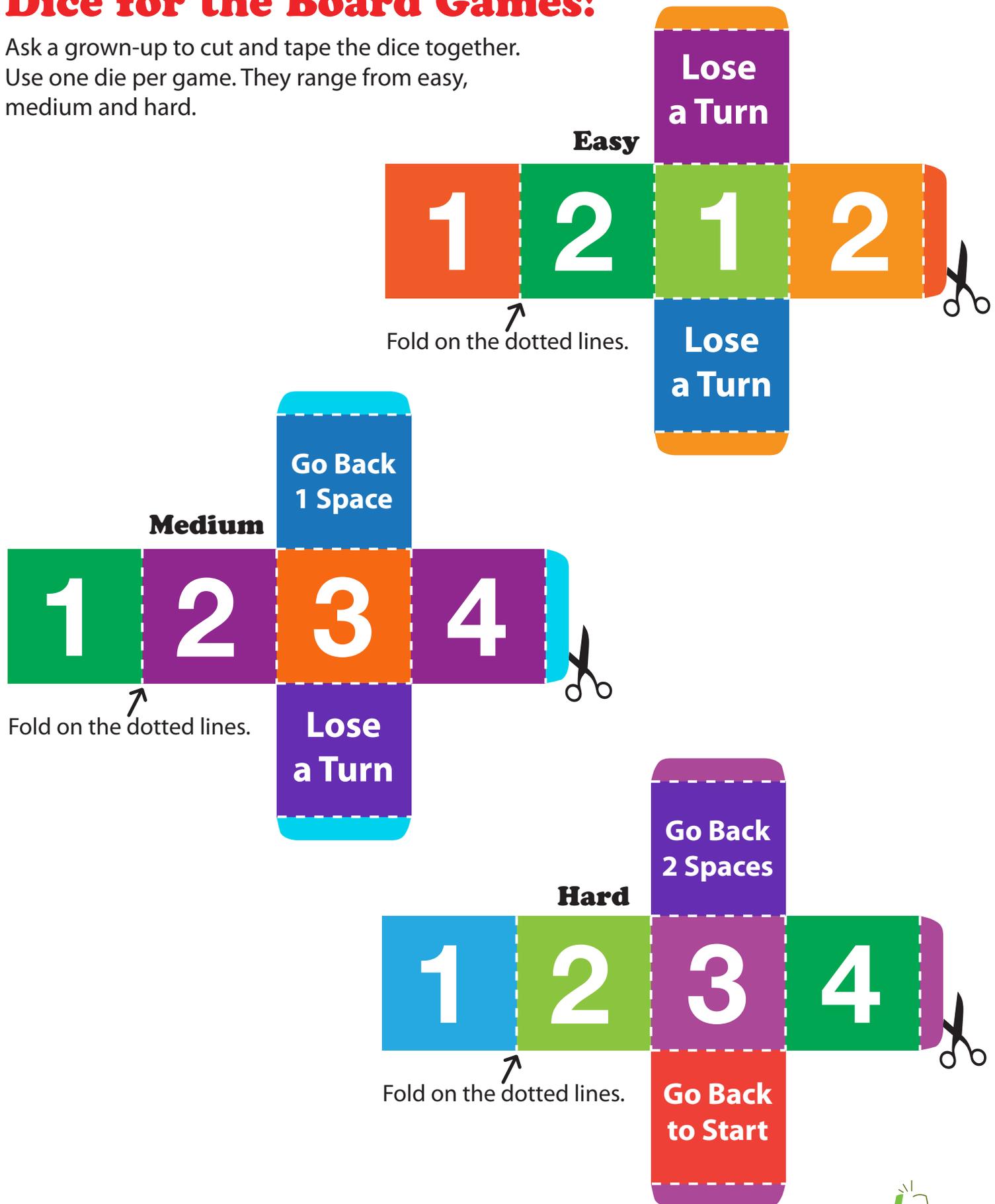
Have a grown-up help you with the die and game pieces.
Toss the die, then move your penny bug across the leaves to the finish!

Cut out the squares and tape a penny onto them to make a "Penny Bug" for the race!



Dice for the Board Games!

Ask a grown-up to cut and tape the dice together. Use one die per game. They range from easy, medium and hard.



Great job!

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