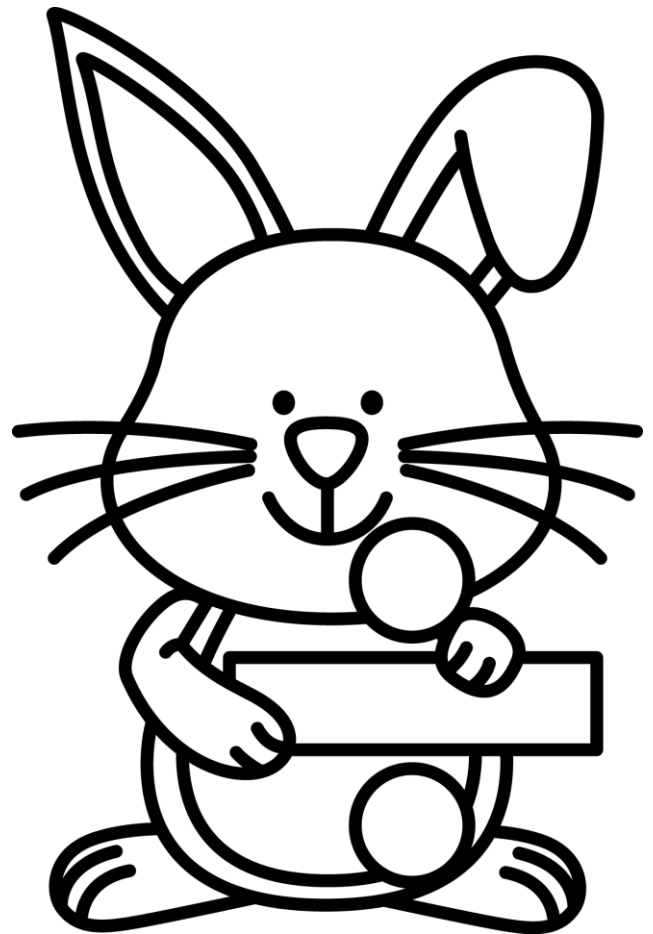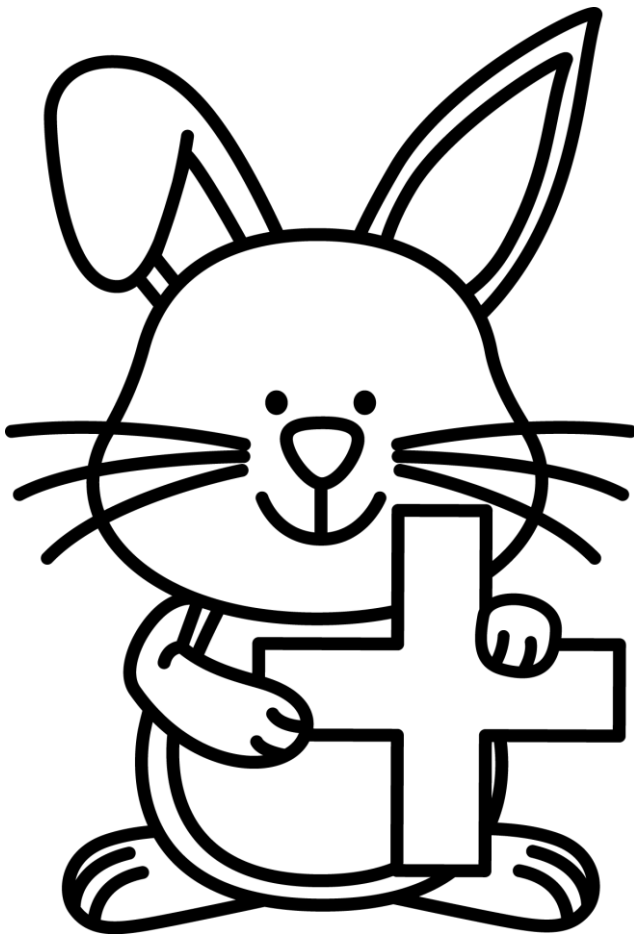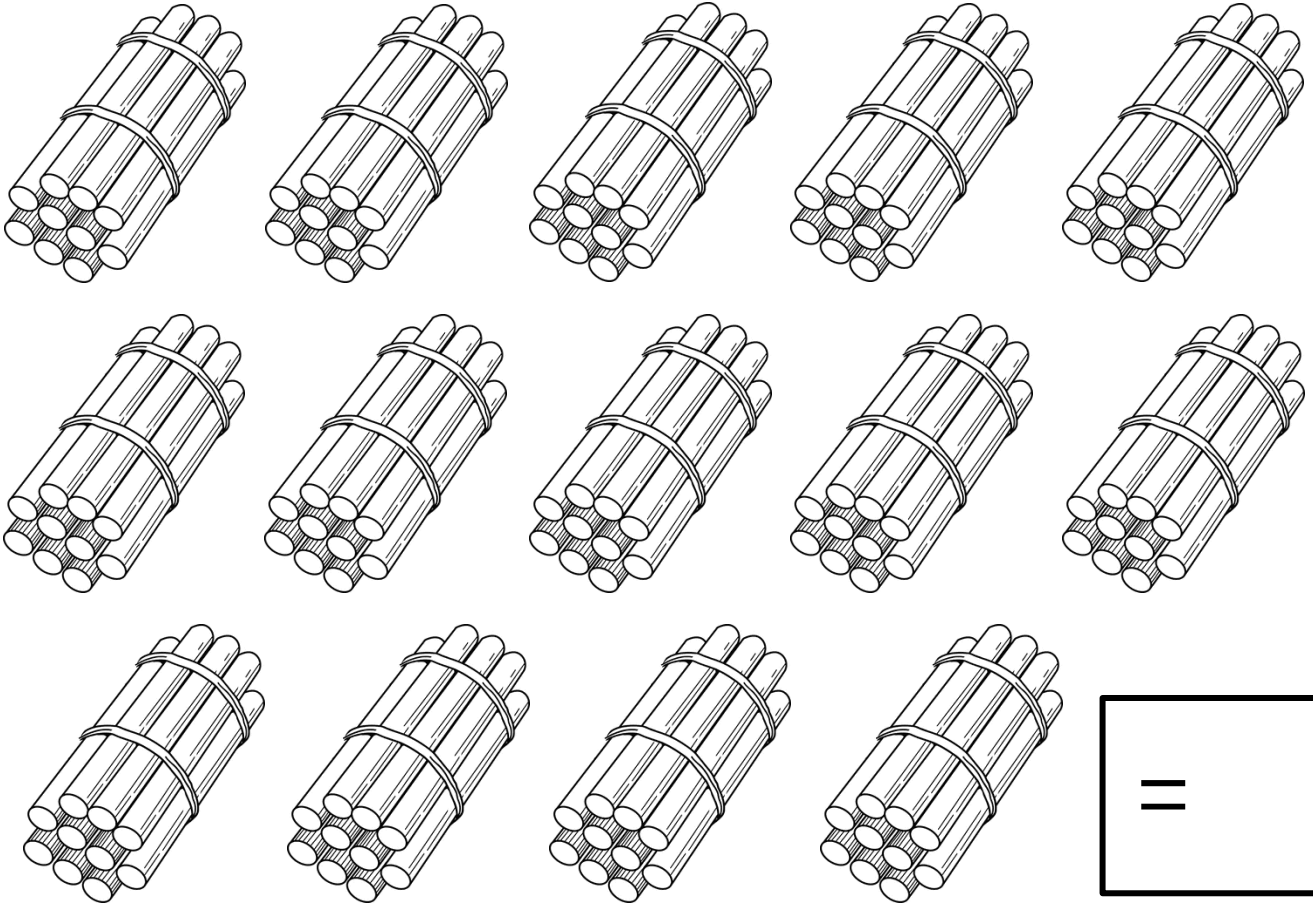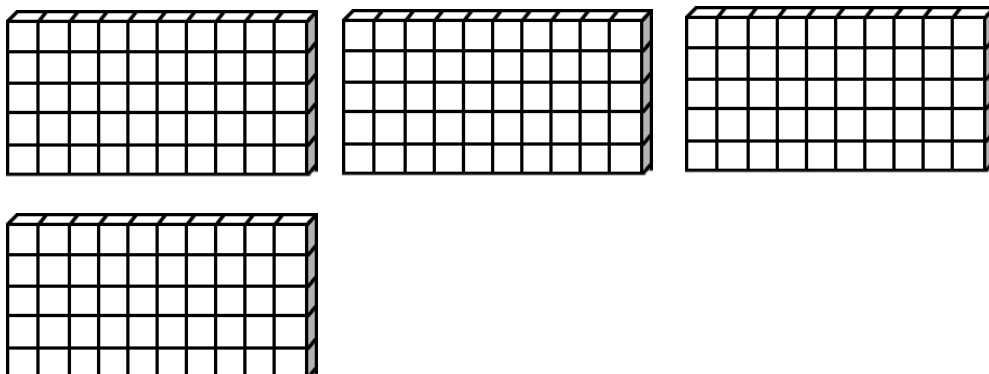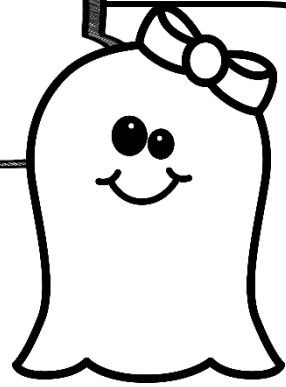# Mathematics
Grade 3

Name:

Time to count!

Count how many sticks there are altogether in the bundles. Write your answer in the block.

=

There are 50 small blocks in each big block. What are the total amount of blocks?
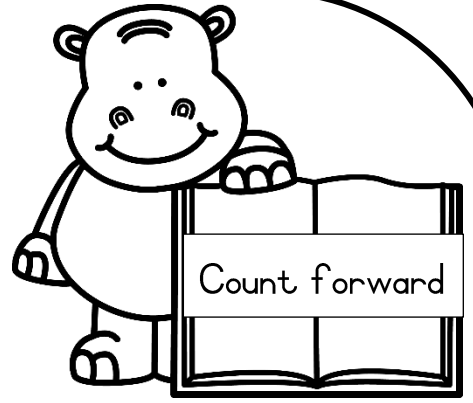
=

Ghost estimate

Help the ghosts to estimate.

1. How many sweets do you estimate is in 1 bottle? _____
2. How many sweets do you estimate there are in all the bottles together? _____
3. Count the total amount of sweets. _____

Complete the tables by counting forward.
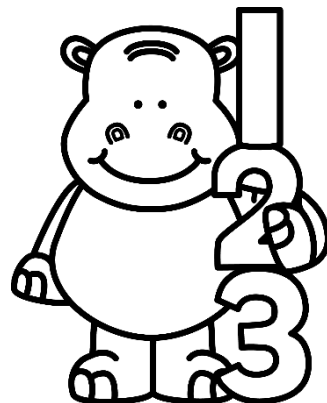
299			302				306

330	340				380	390	

		55	60			75	

55	66				110		

	22	24	26				34

100				500
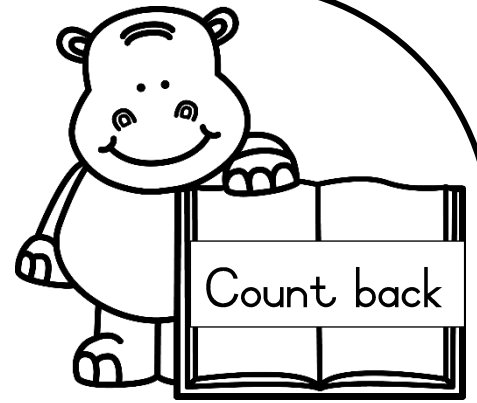
Complete the table by counting backward.

	194				198	199	

330		350				390	400

		55	60			75	80

20			26			32	34

112	116	120					140

500				100
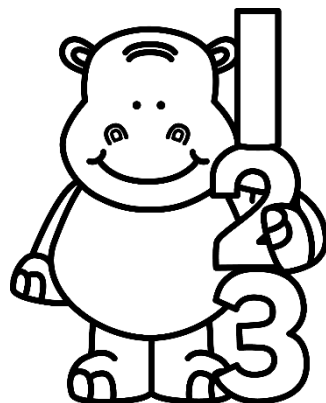
Write the number name and number symbol for the following:
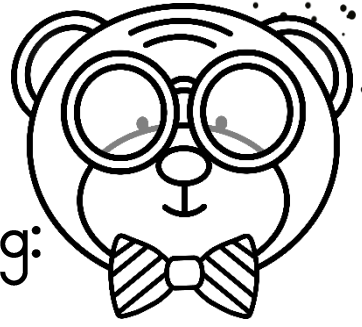
100	seventy-eight

	67
two hundred and thirty-three	

	99
fifty-five	

58	five hundred

Connect the number symbol with its number name by using a ruler.

500

125

250

345
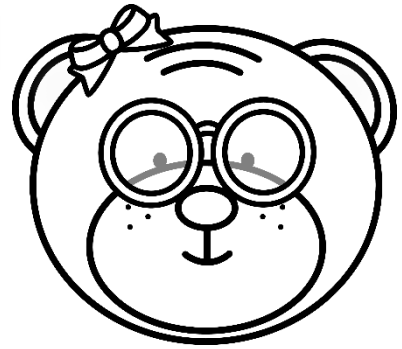
440

four hundred and forty

two hundred and fifty

three hundred and forty-five

five hundred

one hundred and twenty-five

More than and less than

1 more than 200 is ___

1 less than 199 is ___

1 more than 89 is ___

1 more than 129 is ___

1 less than 100 is ___

1 more than 125 is ___

2 more than 104 is ___

2 less than 110 is ___

2 more than 133 is ___

2 less than 205 is ___

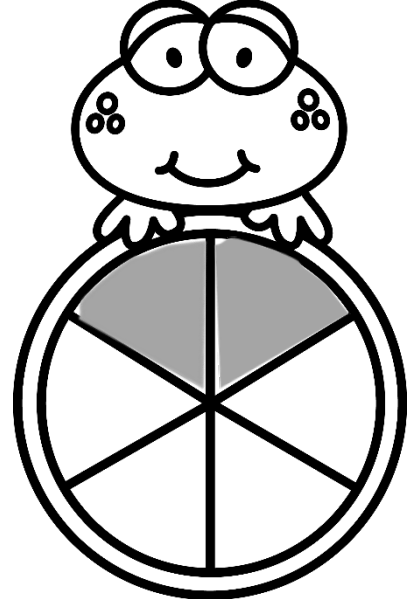2 less than 147 is ___

2 more than 188 is ___

3 more than 63 is ___

3 more than 77 is ___

3 less than 200 is ___

3 more than 141 is ___

3 less than 31 is ___

3 more than 120 is ___

5 more than 25 is ___

5 more than 170 is ___

5 less than 200 is ___

5 more than 139 is ___

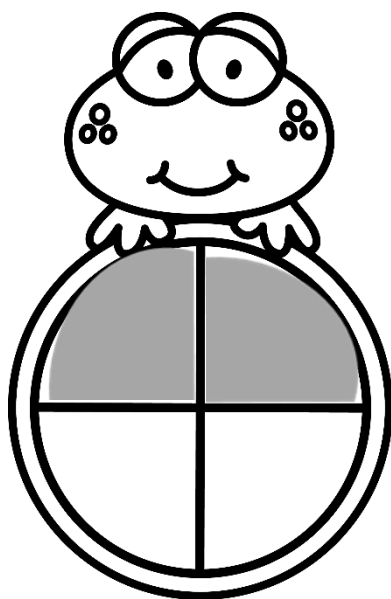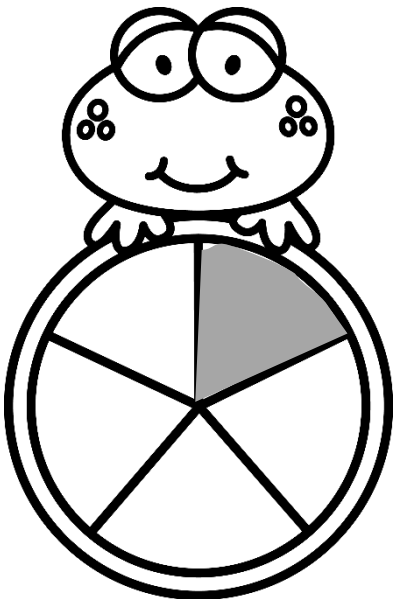5 less than 139 is ___
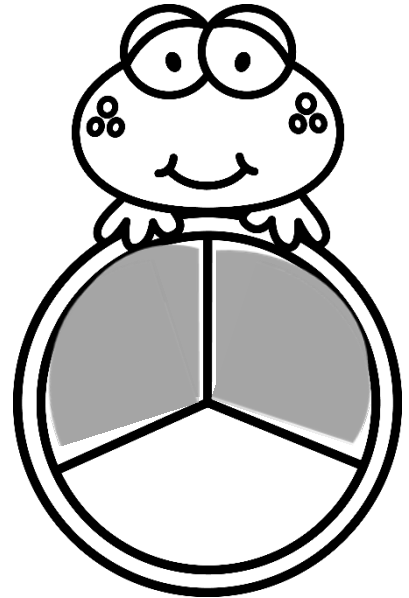
5 more than 195 is ___
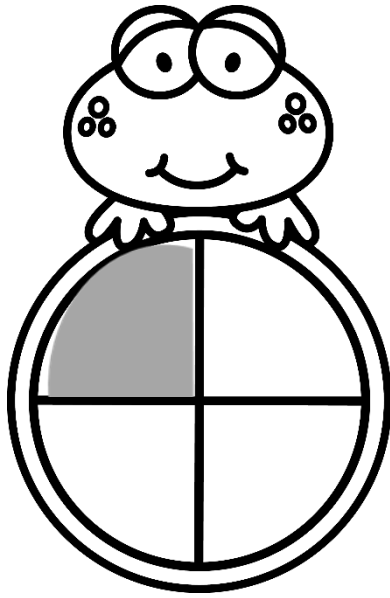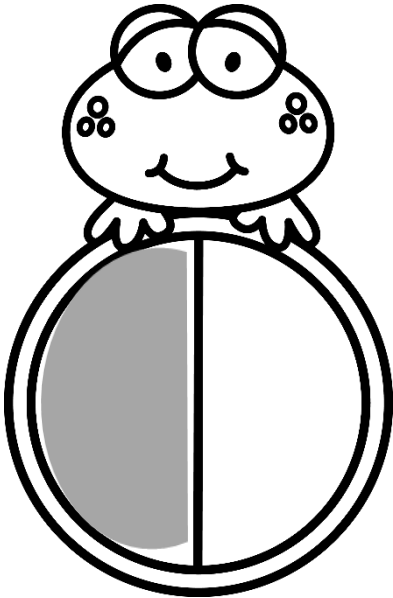
10 more than 63 is ___

10 more than 190 is ___

10 less than 100 is ___

10 more than 55 is ___

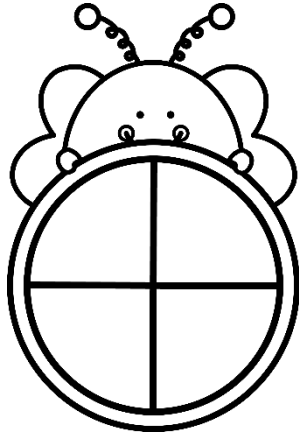Help the frog to name the fractions
which is colored in.

Busy bee fractions
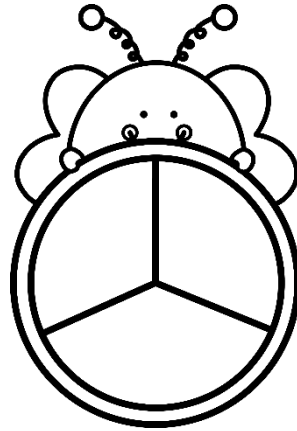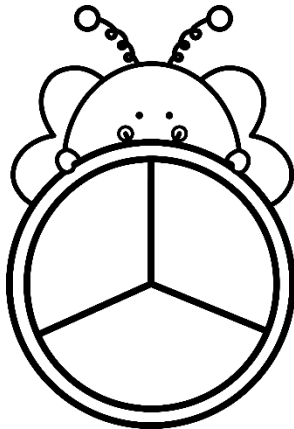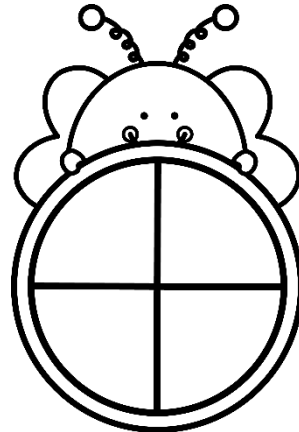
Color in 2 quarters.	Color in a third.
Color in 2 thirds.	Color in 3 quarters.
Color in 2 fifths.	Color in 4 fifths.
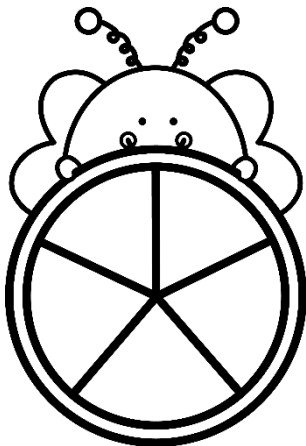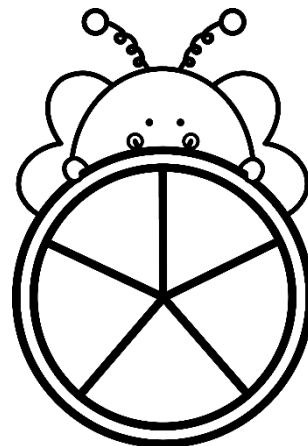
Place value

Break up the numbers in tens and ones.

99	
tens	ones

75	
tens	ones

50	
tens	ones

66	
tens	ones

43	
tens	ones

30	
tens	ones

Help Lisa to complete the addition sums on her tablet.
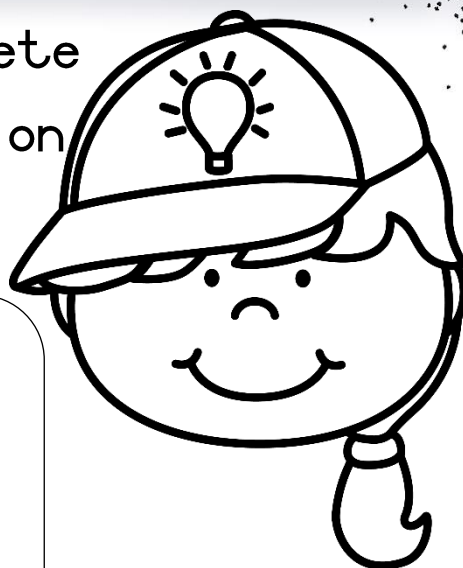
69 + 12 = ☐

43 + 36 = ☐

55 + 43 = ☐

Help Ben to complete the subtraction sums on his tablet.
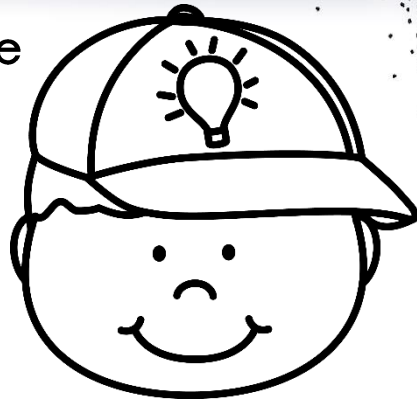
89 - 56 = ☐

65 - 34 = ☐

33 - 22 = ☐

Solve the problems:

1. Lisa buys herself 3 new dolls. Each doll costs R90. How much change will she get for R400?
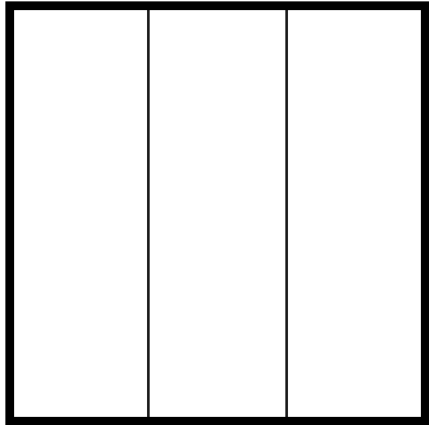
   Workspace:

1. Dave saves R6.50 every day. How much money did he save after 4 days?
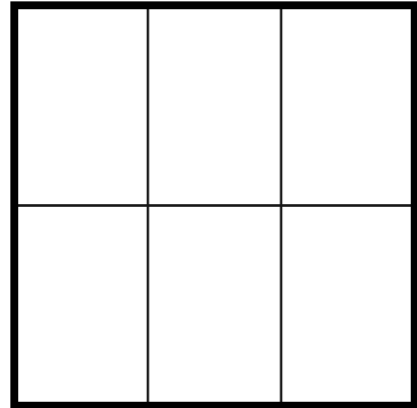
   Workspace:

2. If one toffee costs 25c, how much will 15 toffees cost?
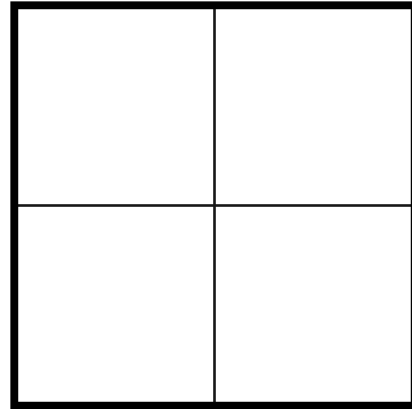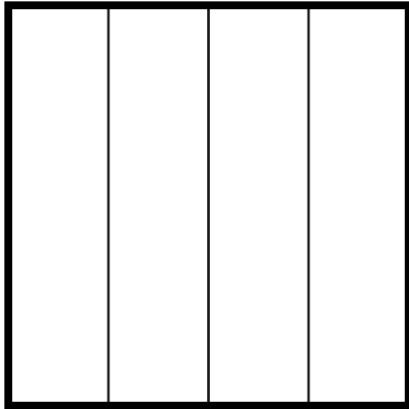
   Workspace:

Color in 2 thirds.

Color in 4 sixths.

Color in 2 quarters on each one.

Color in 3 fifths on each one.