SUMMER LEARNING ADVENTURE

Summer Packet

Brooklyn School of Excellence

Read • Explore • Create • Think • Grow

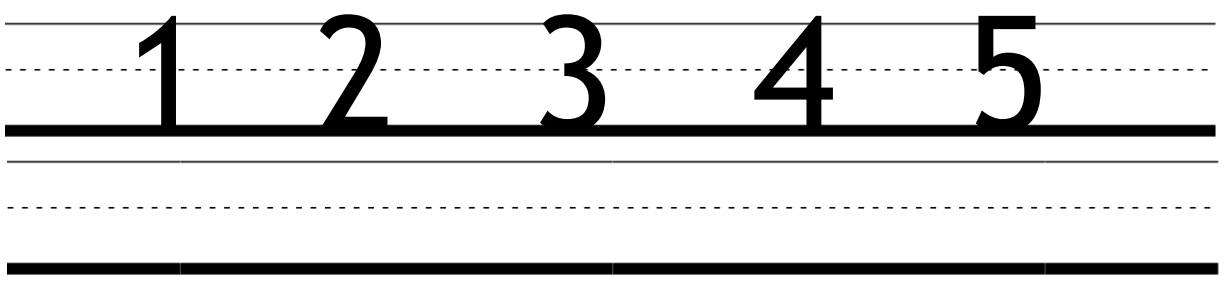
Student Name: _____

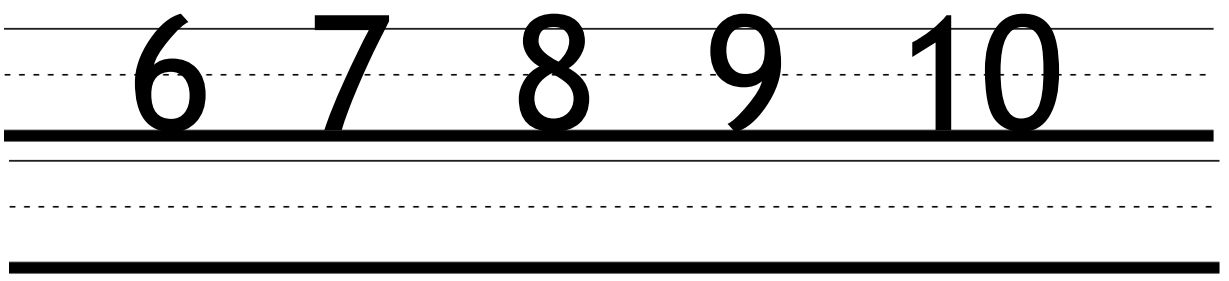
Grade Level: _____

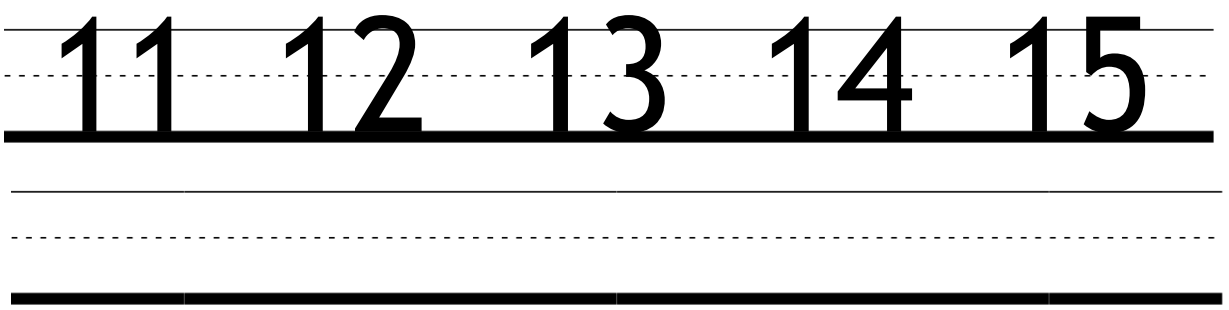
Keep your mind active. Challenge yourself. Return ready to shine!

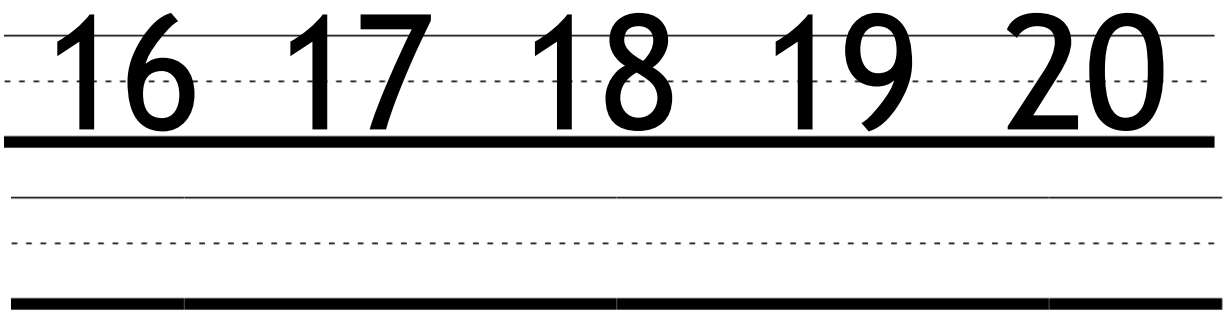
Name: _____

Traceandwritethenumber.









MATH
ADDITION

2
+5
7

Write a matching SUBTRACTIONproblem.

7-2=5

3
+7

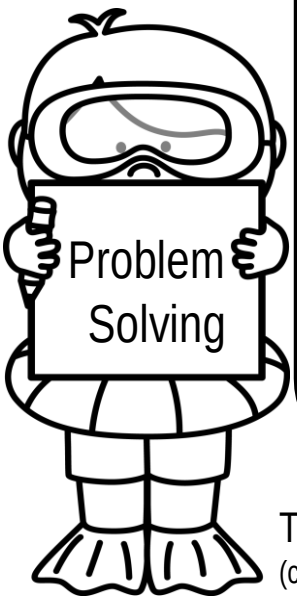
Write a matching SUBTRACTIONproblem.

4
+3

Writeamatching SUBTRACTIONproblem.

8
+0

Write a matching SUBTRACTIONproblem.



Thiswas:: EASY JUSTRIGHT HARD
(circleone)

Name:_____

MATH
ADDITION

Add.

$$\begin{array}{r} 4 \\ +4 \\ \hline 8 \end{array}$$

Writeamatching SUBTRACTIONproblem.

8-4=4

$$\begin{array}{r} 6 \\ +0 \\ \hline \end{array}$$

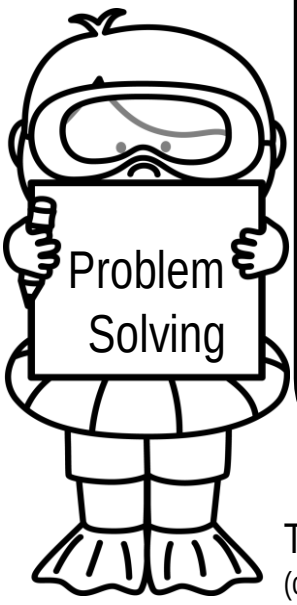
Writeamatching SUBTRACTIONproblem.

$$\begin{array}{r} 2 \\ +7 \\ \hline \end{array}$$

Writeamatching SUBTRACTIONproblem.

$$\begin{array}{r} 8 \\ +2 \\ \hline \end{array}$$

Write a matching SUBTRACTIONproblem.



Thiswas:: EASY JUSTRIGHT HARD
(circleone)

Name:_____

MATH
SUBTRACTION

Subtract.

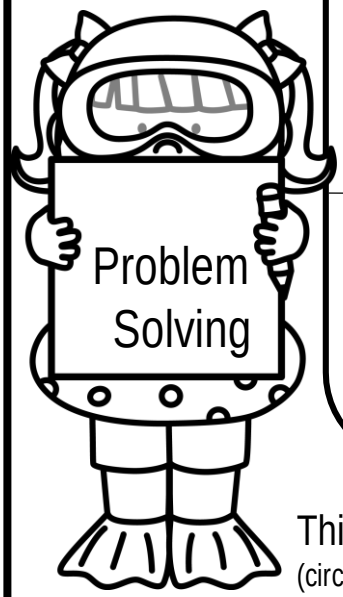
$$\begin{array}{r} 7 \\ -3 \\ \hline 4 \end{array}$$

Write a matching ADDITIONproblem.

4+3=7

$$\begin{array}{r} 9 \\ -0 \\ \hline \end{array}$$

Write a matching ADDITIONproblem.



$$\begin{array}{r} 5 \\ -4 \\ \hline \end{array}$$

Writeamatching ADDITIONproblem.

$$\begin{array}{r} 8 \\ -1 \\ \hline \end{array}$$

Write a matching ADDITIONproblem.

Thiswas:: EASY JUSTRIGHT HARD
(circleone)

Name:_____

MATH
SUBTRACTION
1.NBT.C4

Subtract.

3
-3
0

Write a matching ADDITIONproblem.

0+3=3

4
-1

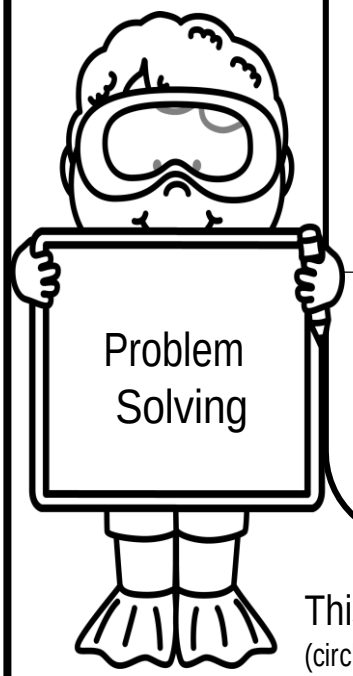
Write a matching ADDITIONproblem.

8
-2

Writeamatching ADDITIONproblem.

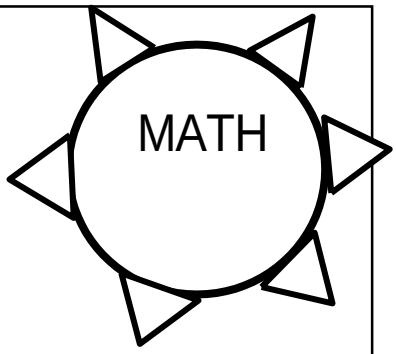
7
-4

Write a matching ADDITIONproblem.



Thiswas:: EASY JUSTRIGHT HARD
(circleone)

NAME _____



1More1Less

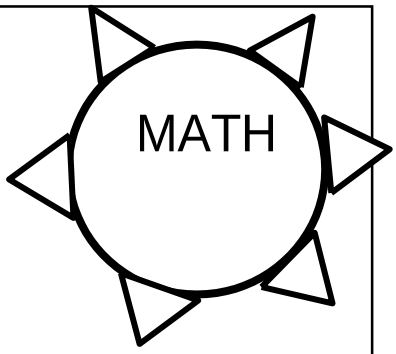
Writewhatis1lessbeforethenumberand1more afterthenumber.

1.	_____13_____	11.	_____19_____
2.	_____11_____	12.	_____14_____
3.	_____55 _____	13.	_____65 _____
4.	_____72 _____	14.	_____62 _____
5.	_____25 _____	15.	_____85 _____
6.	_____49 _____	16.	_____73 _____
7.	_____28 _____	17.	_____22 _____
8.	_____21_____	18.	_____59 _____
9.	_____37 _____	19.	_____40 _____
10.	_____51 _____	20.	_____28 _____

Thiswas:: EASY JUSTRIGHT HARD
(circleone)

NAME _____

CountingOn



Writethenumberthatcomesnext.

1. 7 _____, _____, _____
2. 1_____,_____,_____
3. 6 _____, _____, _____
4. 2 _____, _____, _____
5. 9 _____, _____, _____
6. 10_____, _____, _____
7. 8 _____, _____, _____
8. 3 _____, _____, _____

Thiswas:: EASY JUSTRIGHT HARD
(circleone)

Name:_____

100 Chart

1					6				
									20
	32								
		63							
								99	

Name:_____

100Chart

Fillinthemissingnumbers.

	2								
									30
					36				
		53							
									90
	92								



Name:_____

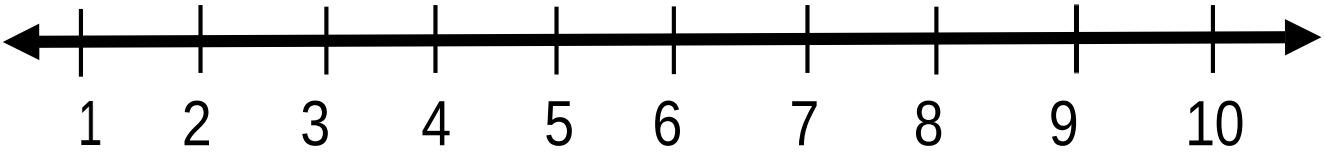
HungryHippo

Helpful Hint: Circle the Numbers

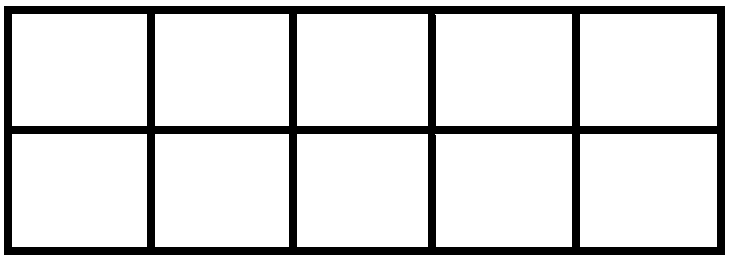
There were 5 hippos eating plants for lunch at the zoo. 2 hippos left togoswimming.Howmanyhipposwerelefteatingplants?

DrawIt

ShowItwithaNumberLine



ShowtheAnswerwithaTenFrame



ShowItwithTallyMarks

MakeanEquation

_____-_____=_____

Difference



Name:_____

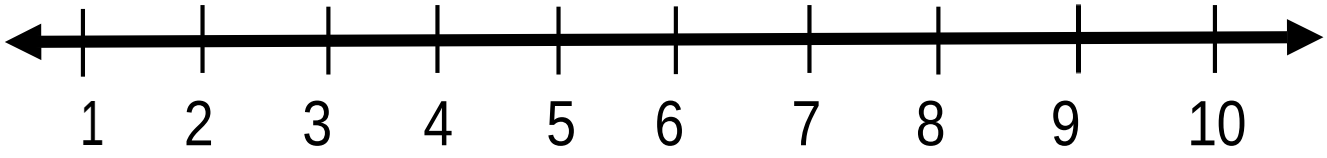
CrazyBirds

Helpful Hint: Circle the Numbers

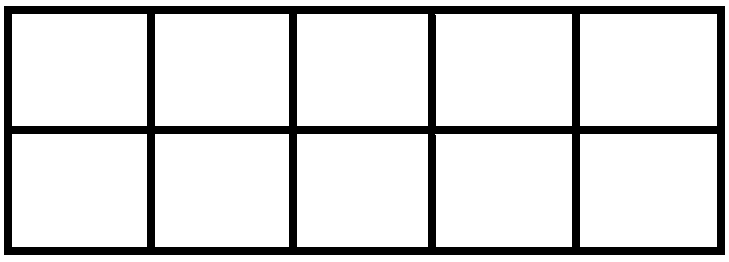
Therewerefourcrazybirdsflyinginthesky.Twobirdssatonan alligator.How manycrazy birds were left in the sky?

DrawIt

ShowItwithaNumberLine



ShowtheAnswerwithaTenFrame



ShowItwithTallyMarks

MakeanEquation

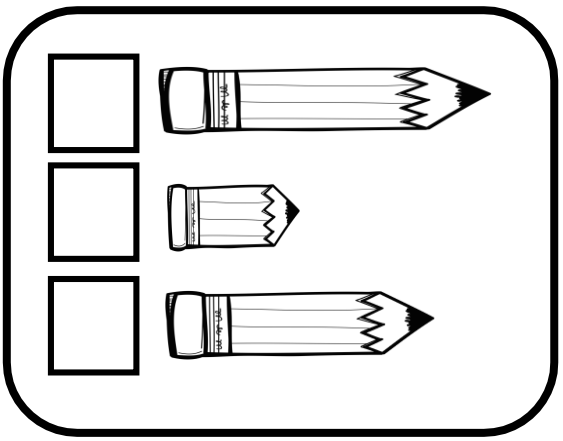
_____-_____=_____

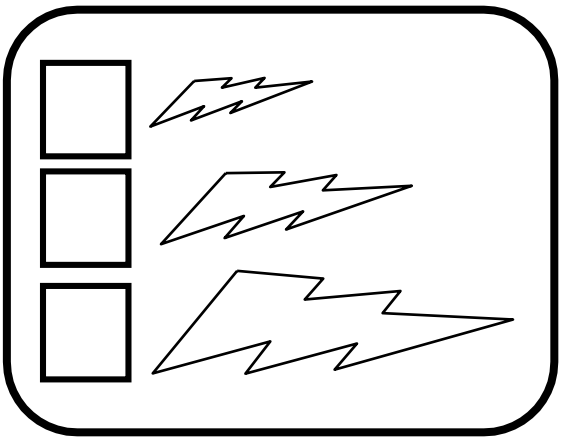
Difference

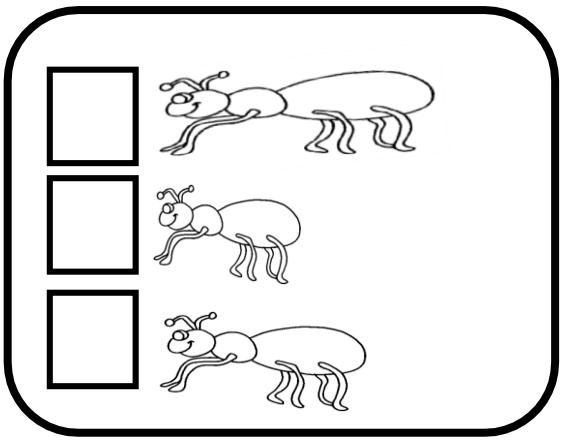
Name:_____

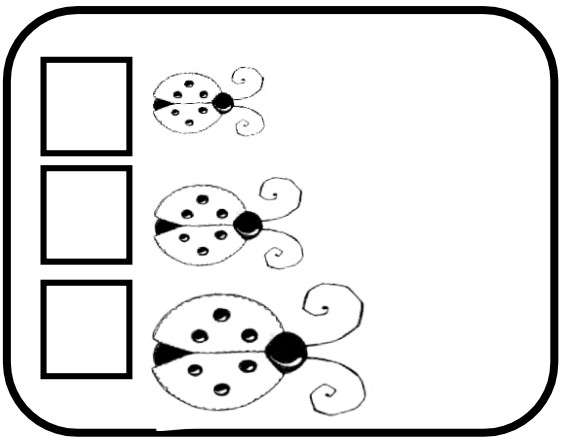
ComparingLengths

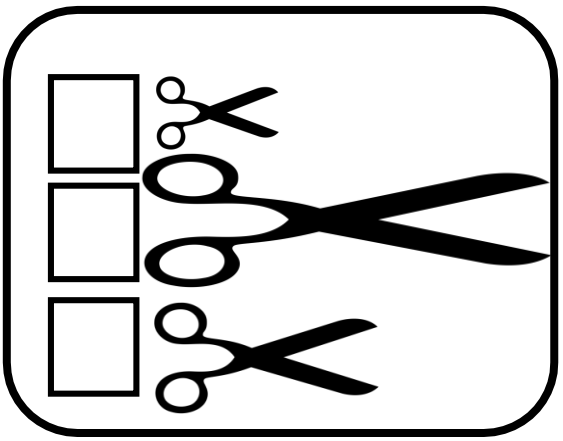
Write1,2,or3ineachboxtoordertheobjectsbylength.

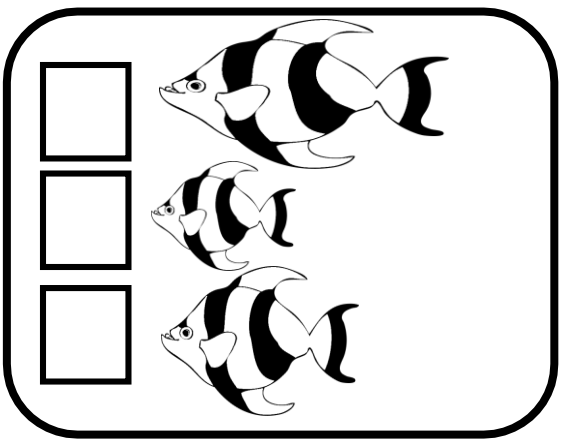












Thiswas:: EASY JUSTRIGHT HARD

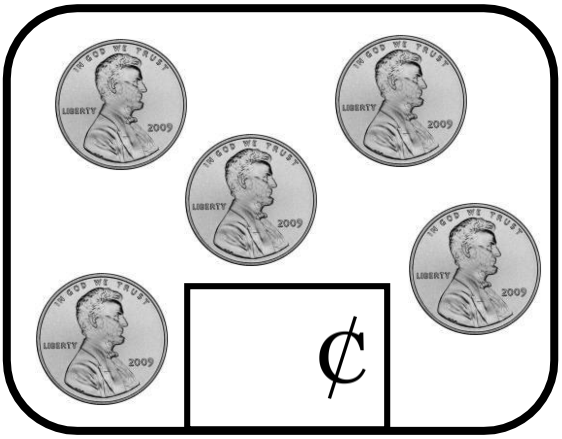
(circleone)

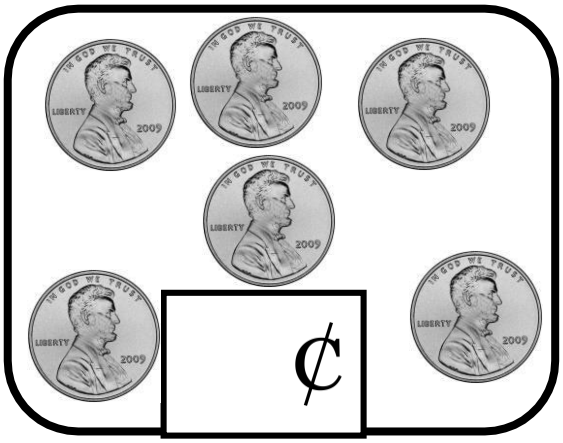
Name:_____  =1cent

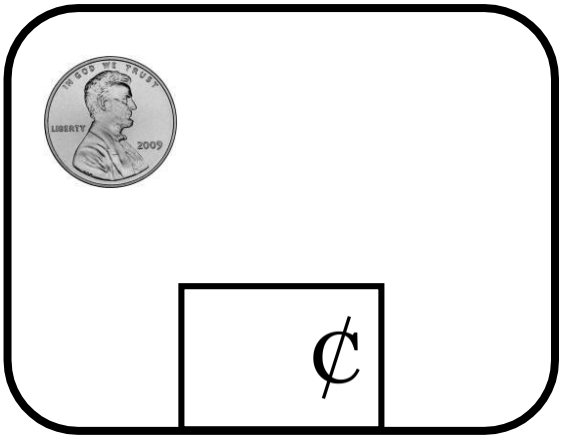
pennies

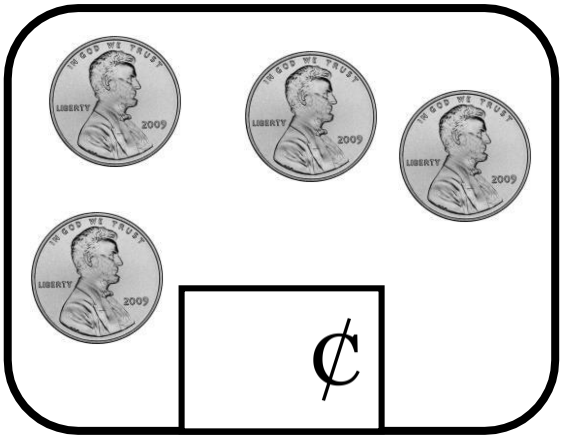
CountingCoins

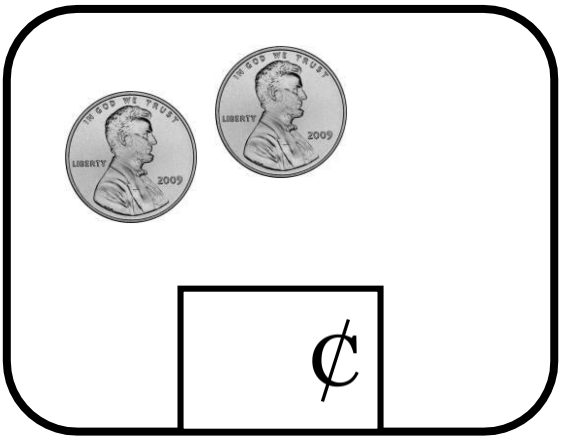
Counteachgroupofcoinsandwritethetotalinthebox.

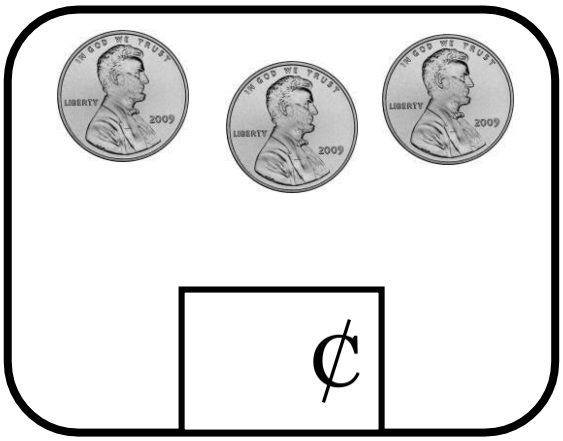












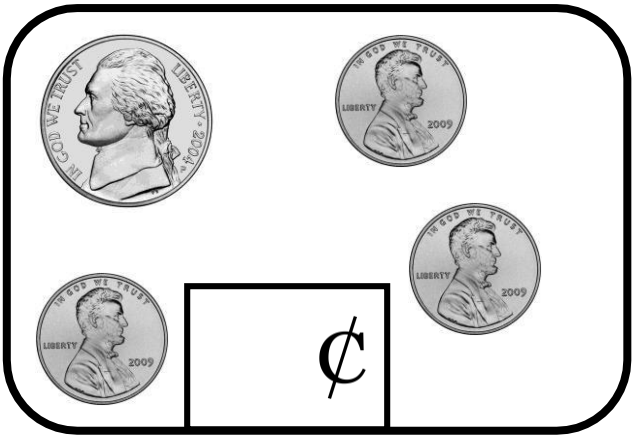
Thiswas:: EASY JUSTRIGHT HARD
(circleone)

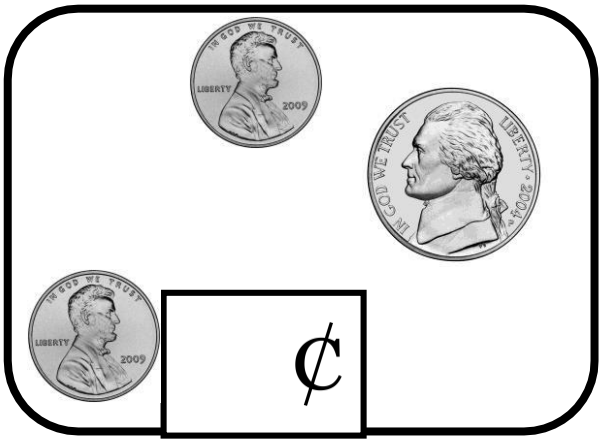
Name:_____  =1cent  =5cents

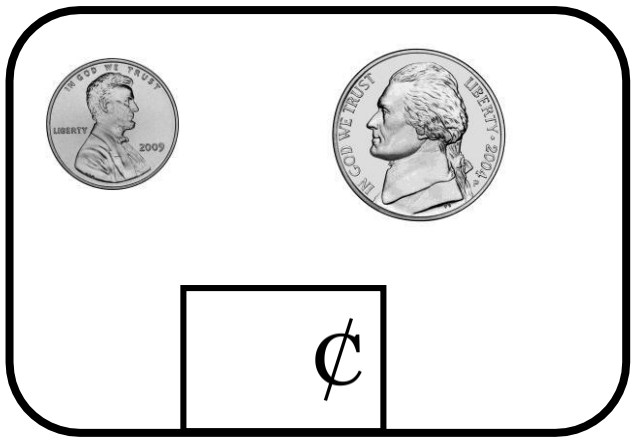
Pennies & Nickels

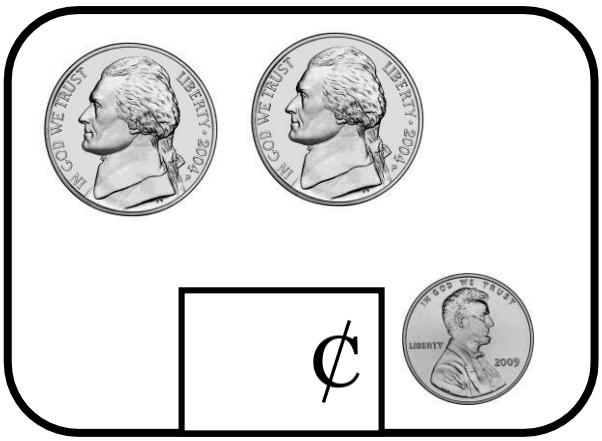
CountingCoins

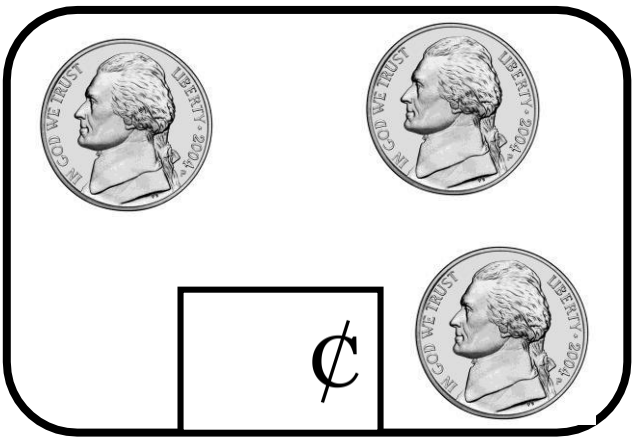
Counteachgroupofcoinsandwritethetotalinthebox.

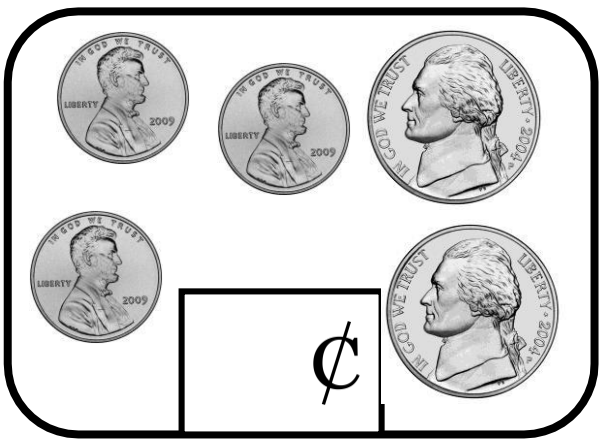












Thiswas:: EASY JUSTRIGHT HARD
(circleone)

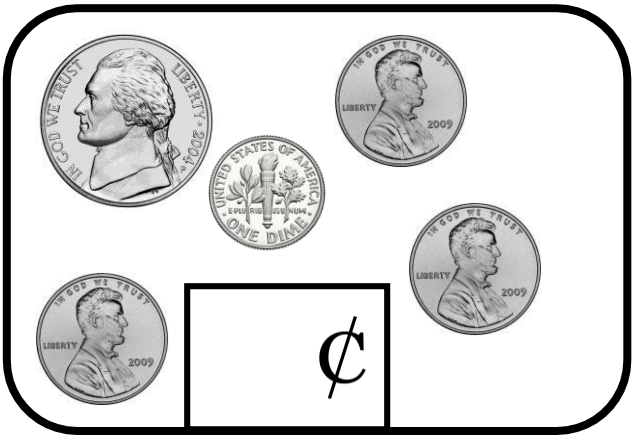
Name:_____  =1cent  =5cents

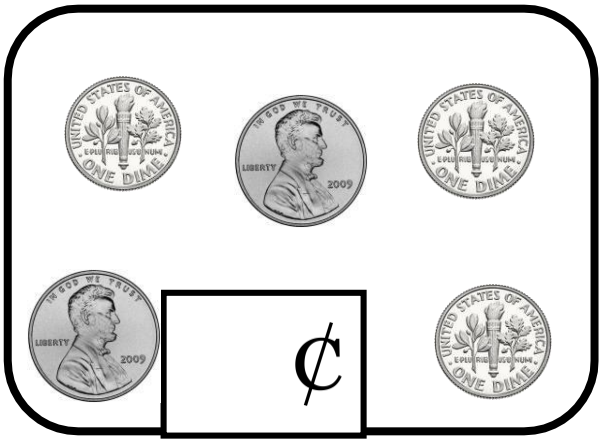
Pennies, Nickels & dimes

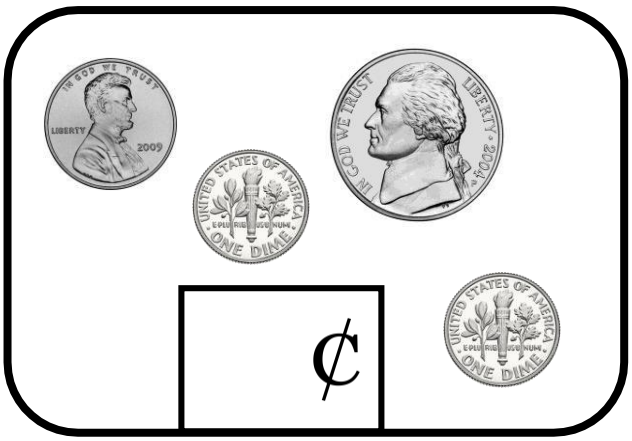
 =10cents

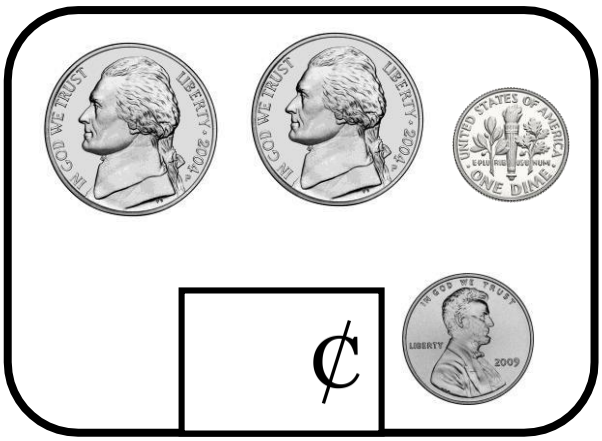
CountingCoins

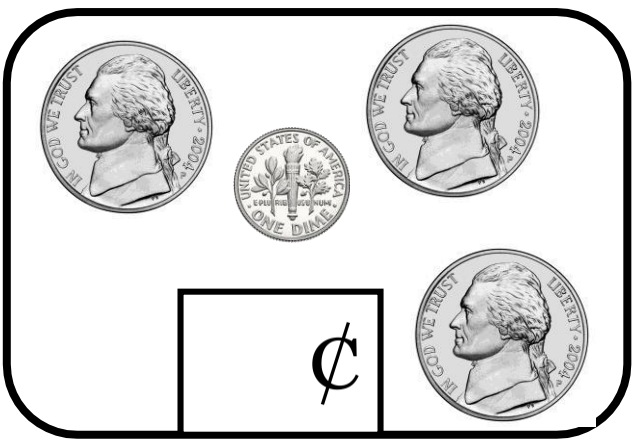
Counteachgroupofcoinsandwritethetotalinthebox.

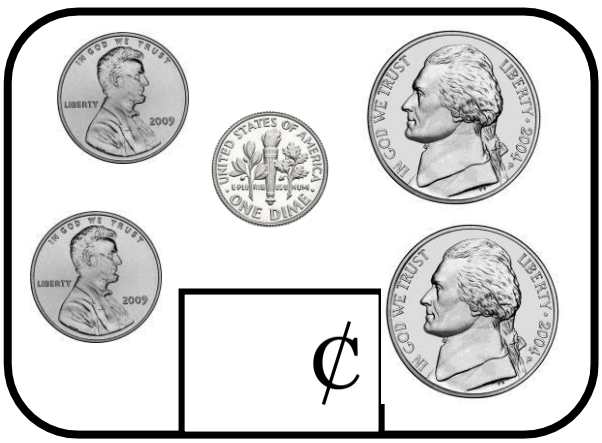








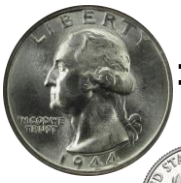




Thiswas:: EASY JUSTRIGHT HARD

(circleone)

Name:_____

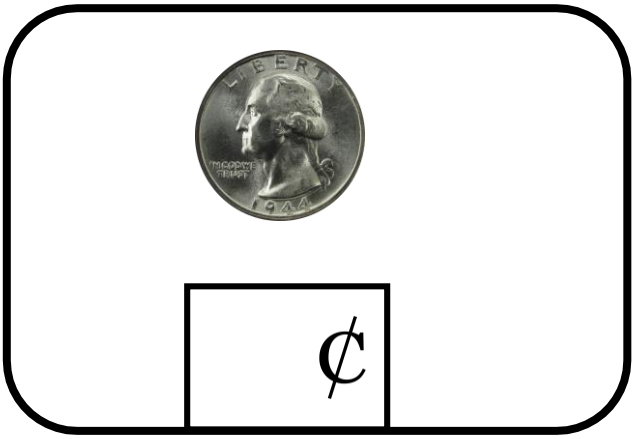

=25cents

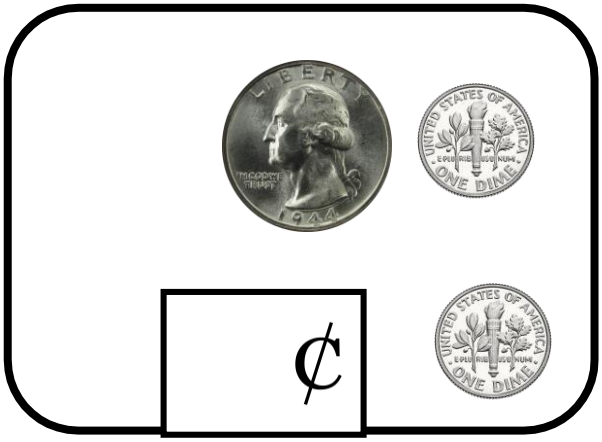

=10cents

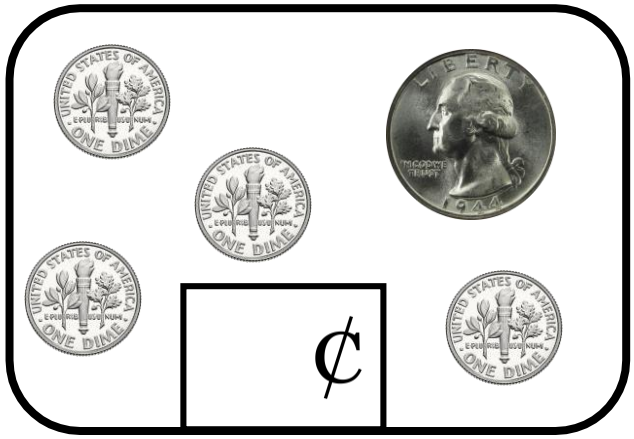
Quarters & dimes

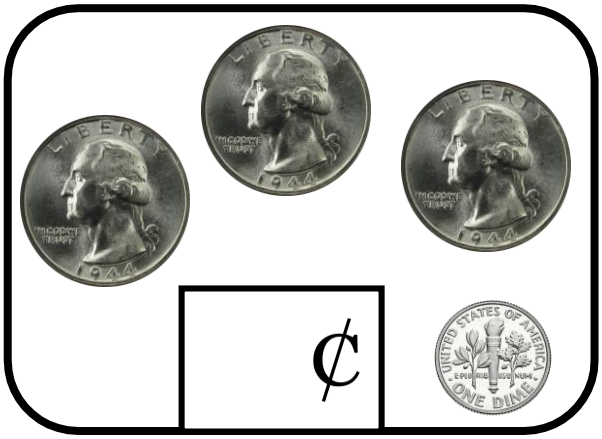
CountingCoins

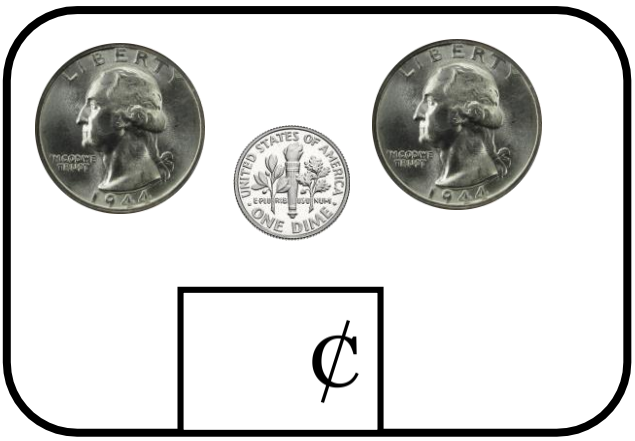
Counteachgroupofcoinsandwritethetotalinthebox.

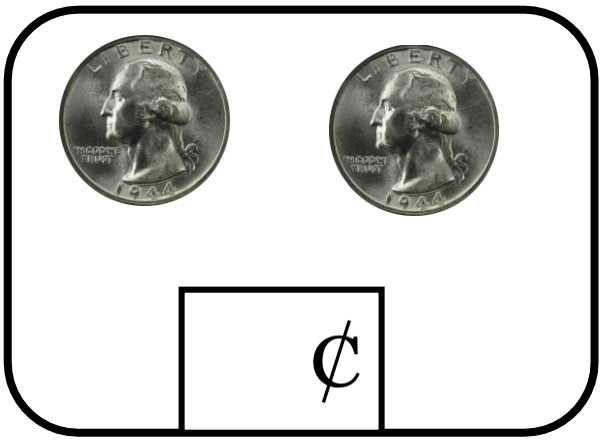






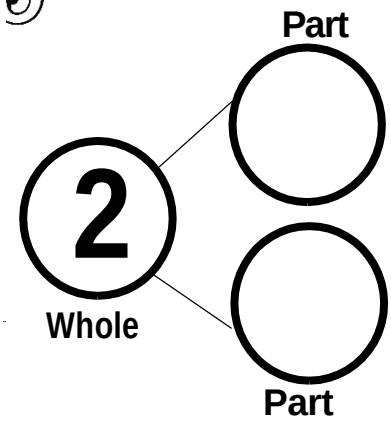






Bonus:**:**Howmanyquartersmakeadollar**?**_____

Nd$B&¤T&n&s1ª&



2=_____+_____

_____+_____=**2**

Writethemathsentence.

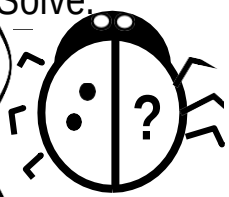


_____+ _____=_____

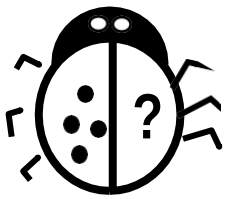


_____+ _____=_____

Solve.

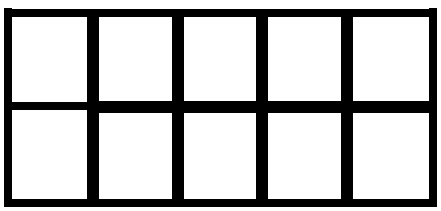


4=2 +___

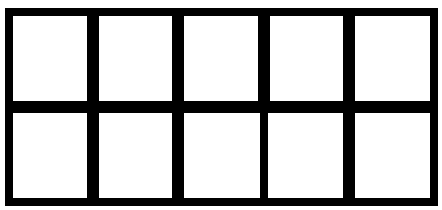


4+___=5

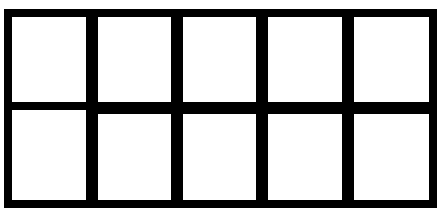
Showthenumberbycoloringcirclesinthetenframe.



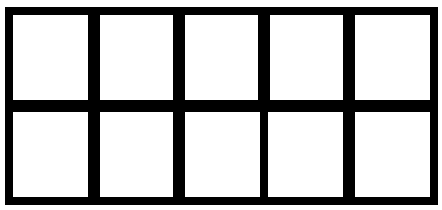
4



1

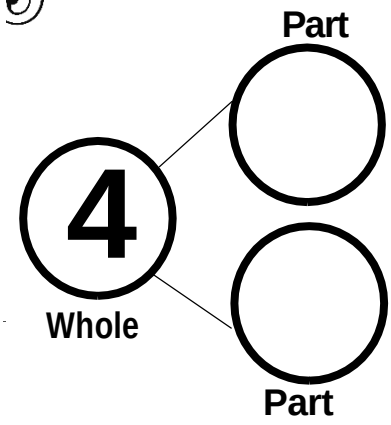


3



9

Nd$B&¤T&n&s1ª&



4=_____+_____

_____+_____=**4**

Writethemathsentence.

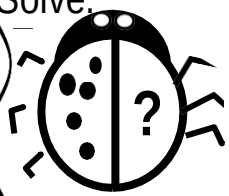


_____+ _____=_____

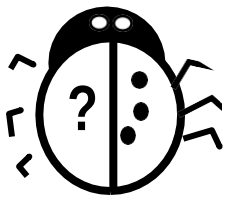


_____+ _____=_____

Solve.

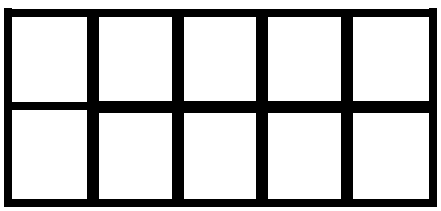


8=5+___

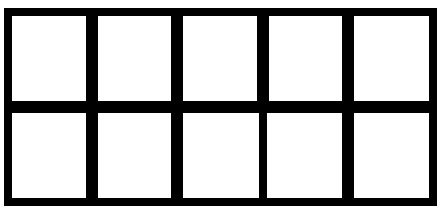


___+3=5

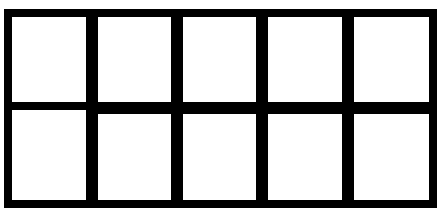
Showthenumberbycoloringcirclesinthetenframe.



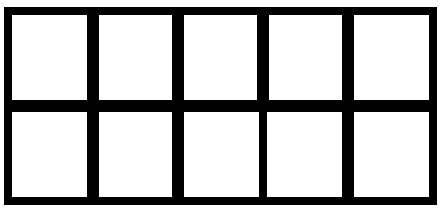
6



5

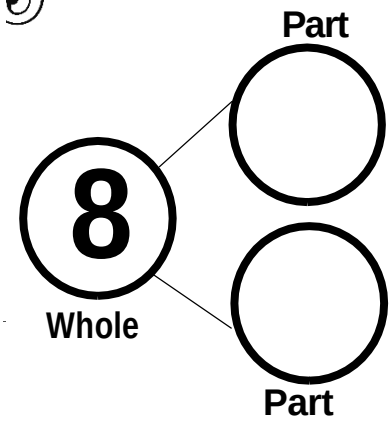


2



7

Nd$B&¤T&n&s1ª&



8=_____+_____

_____+_____=**8**

Writethemathsentence.

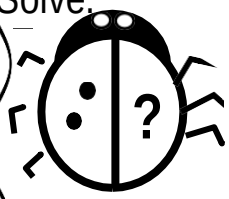


_____+ _____=_____

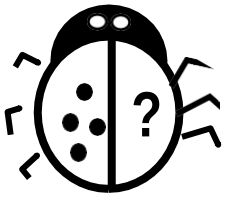


_____+ _____=_____

Solve.

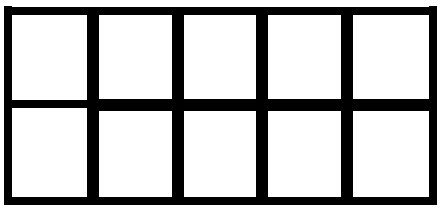


9=2+___

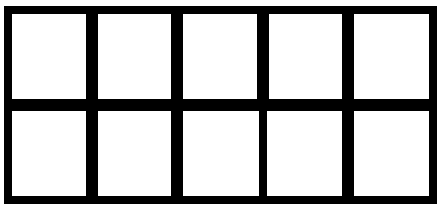


4+___=5

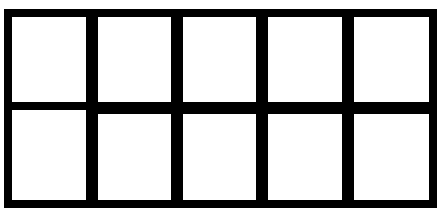
Showthenumberbycoloringcirclesinthetenframe.



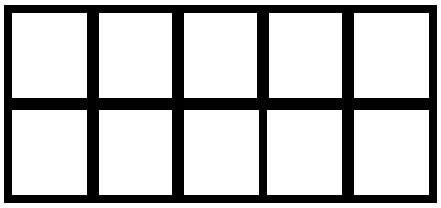
2



8

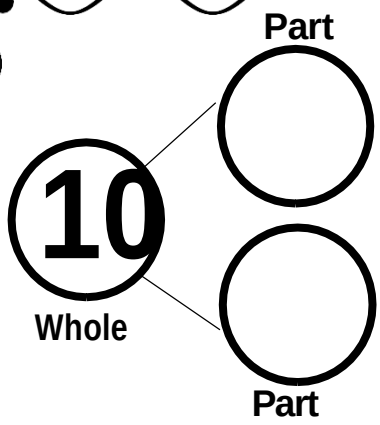


6



3

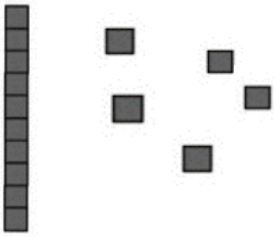
Nd$B&¤T&n&s1&ª2&



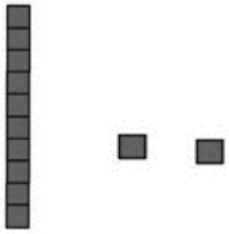
10 is made up of _____ tenand _____ ones.

_____+ _____=_____

Writethenumberofthetensandones.

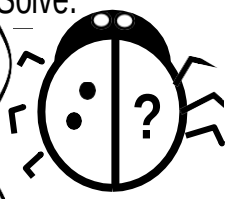


_____ten + _____ones=_____

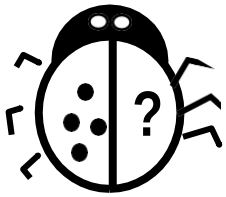


_____ten + _____ones=_____

Solve.

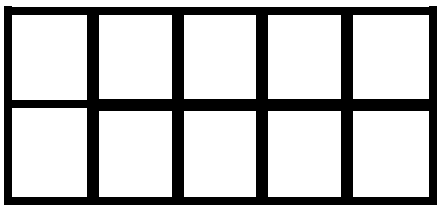


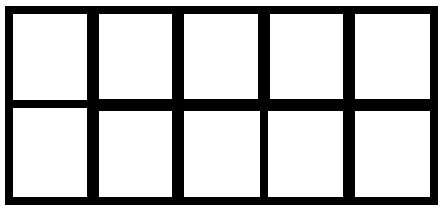
11=2+___



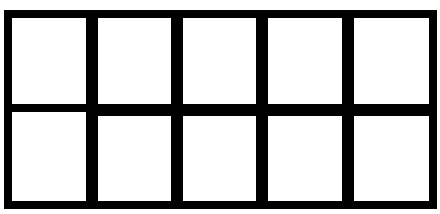
4+___=16

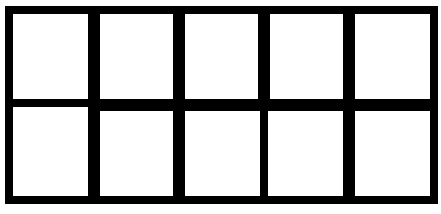
Showthenumberbycoloringcirclesinthetenframe.





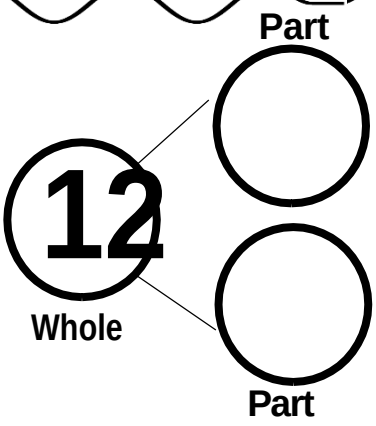
17





18

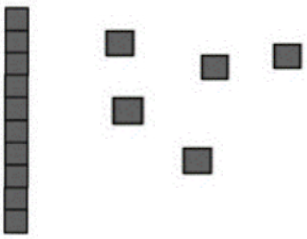
Nd$B&¤T&n&s1&ª2&



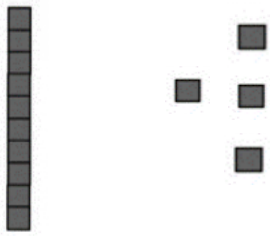
12 ismadeupof _____tenand _____ones.

_____+ _____=_____

Writethenumberofthetensandones.

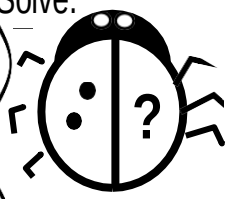


_____ten + _____ones=_____

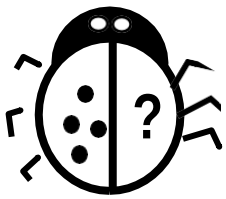


_____ten + _____ones=_____

Solve.

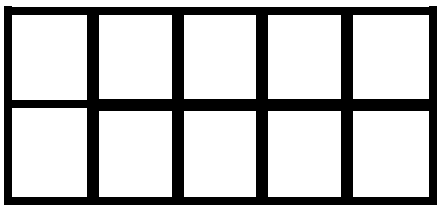


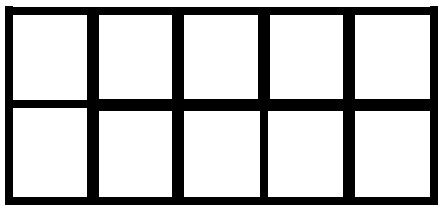
11=2+___



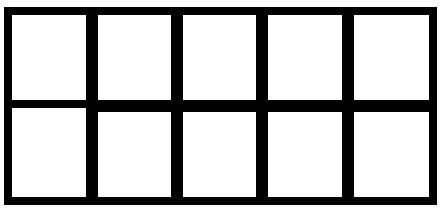
4+___=13

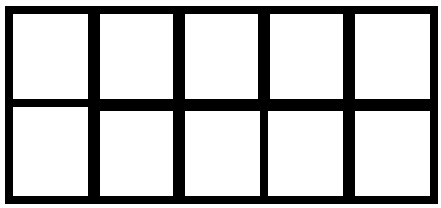
Showthenumberbycoloringcirclesinthetenframe.





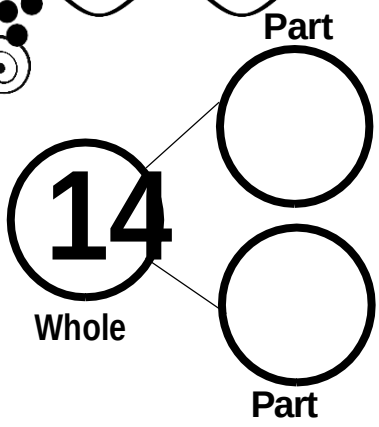
12





17

Nd$B&¤T&n&s1&ª2&



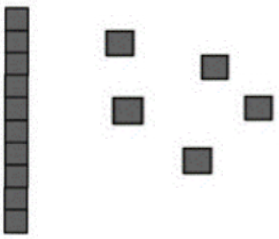
14 ismadeupof

_____tenand

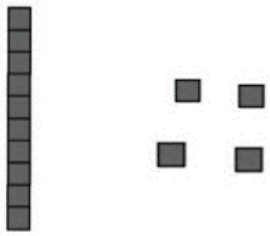
_____ones.

_____+_____=_____

Writethenumberofthetensandones.

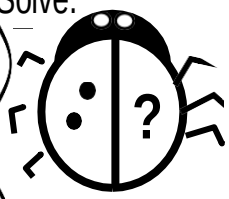


_____ten + _____ones=_____

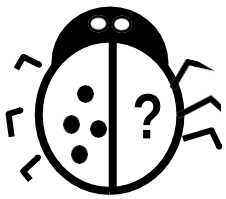


_____ten + _____ones=_____

Solve.

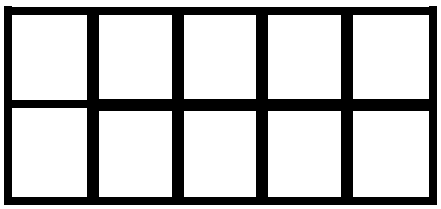


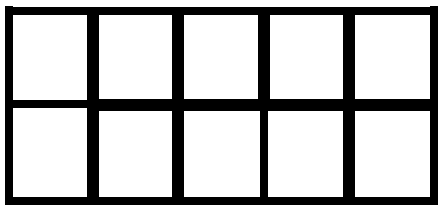
14=2+___



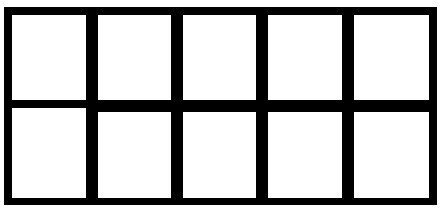
4+___=14

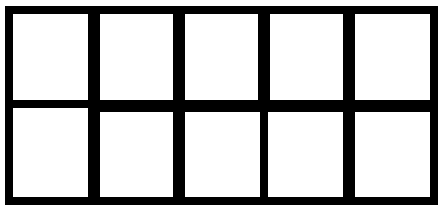
Showthenumberbycoloringcirclesinthetenframe.





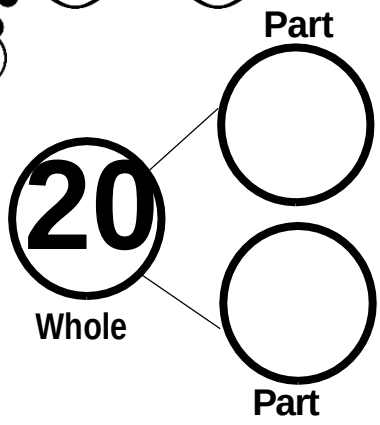
16





19

Nd$B&¤T&n&s1&ª2&



20 ismadeupof

_____tenand

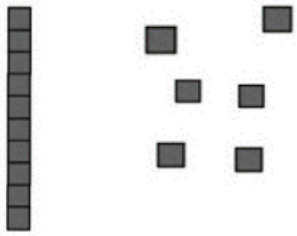
_____ones.

_____+ _____=_____

Writethenumberofthetensandones.

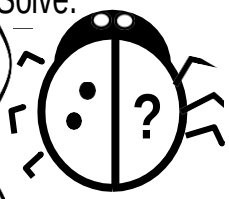


_____ten + _____ones=_____

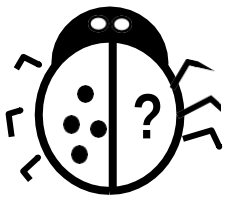


_____ten + _____ones=_____

Solve.

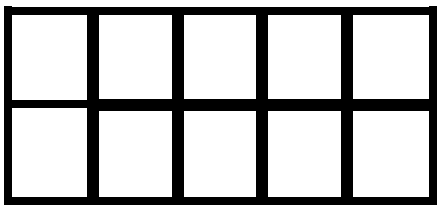


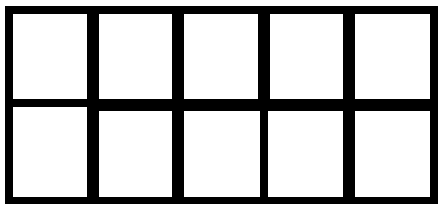
20=2 +___



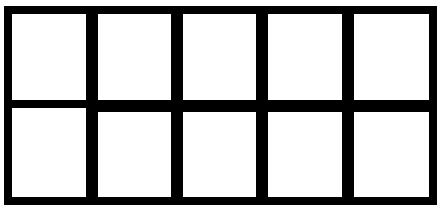
4+____=20

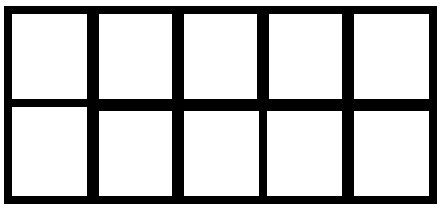
Showthenumberbycoloringcirclesinthetenframe.





20





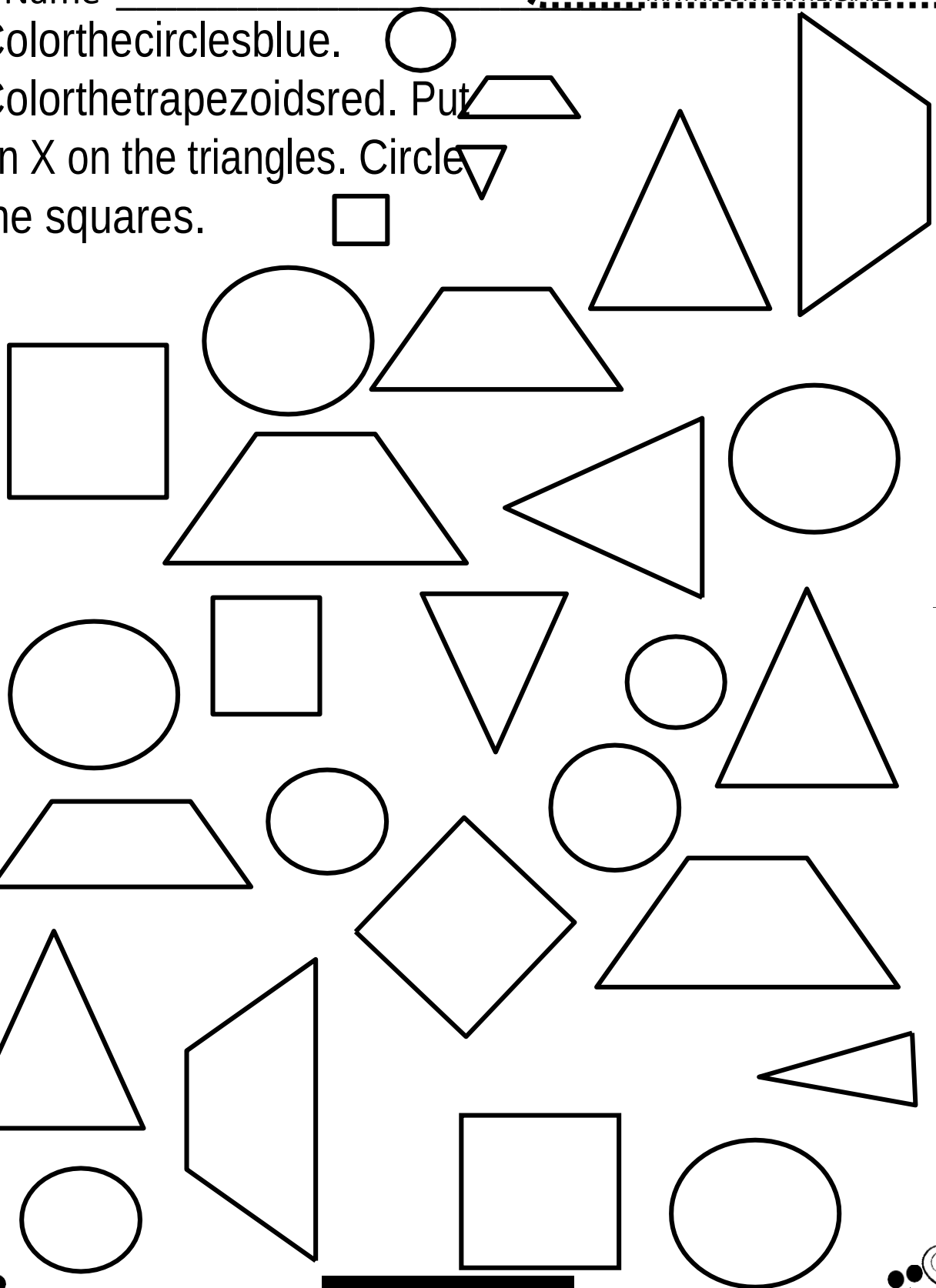
15

Shap&s

MATH.CONTENT.1.G.A.2

Name _____

Colorthecirclesblue. Colorthetrapezoidsred. Put an X on the triangles. Circle the squares.



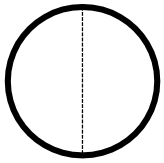
Shap&s

MATH.CONTENT.1.G.A.3

Name _____

Drawalinetoshoweachshapecutinhalf showingequalparts.

Example



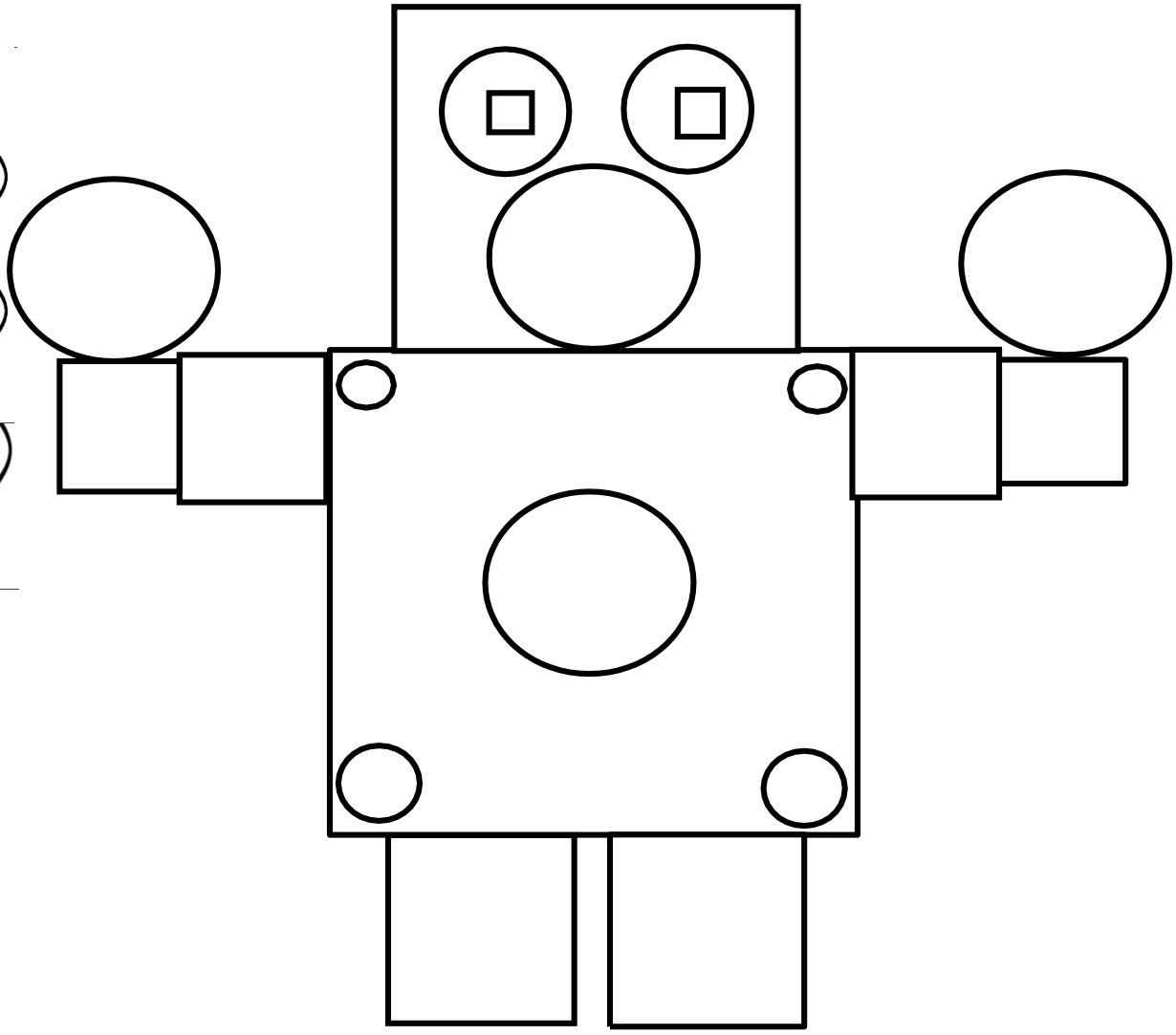
Shap&s

MATH.CONTENT.1.G.A.2

Name:_____

Colorallthecirclesgreen.

Color all the squares yellow.



How many circles did you find?

How many squares did you find?

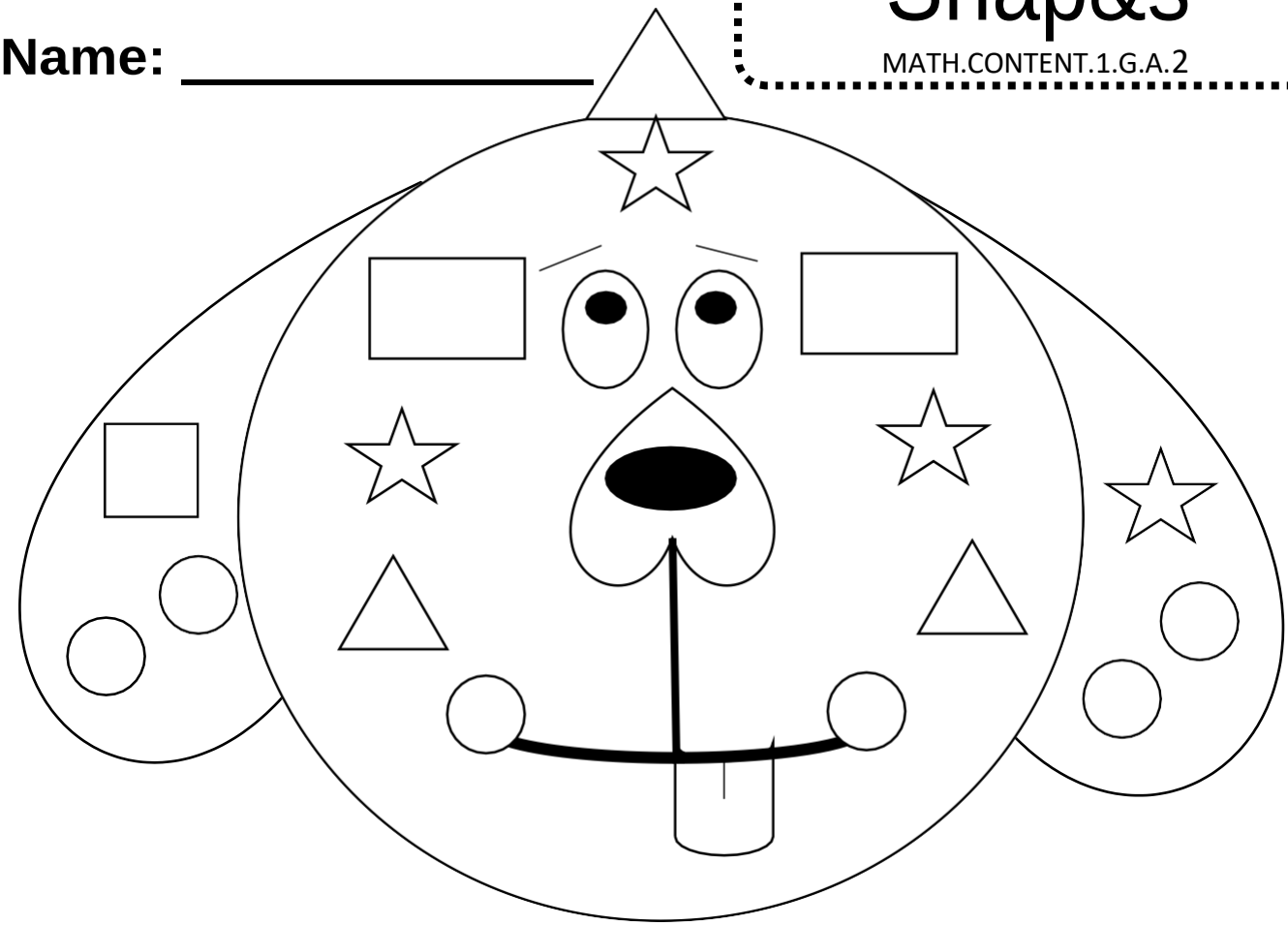
How many sides does a square have?

How many sides does a circle have?

Shap&s

MATH.CONTENT.1.G.A.2

Name: _____



Color:

blue **yellow** **red** **green** **orange**

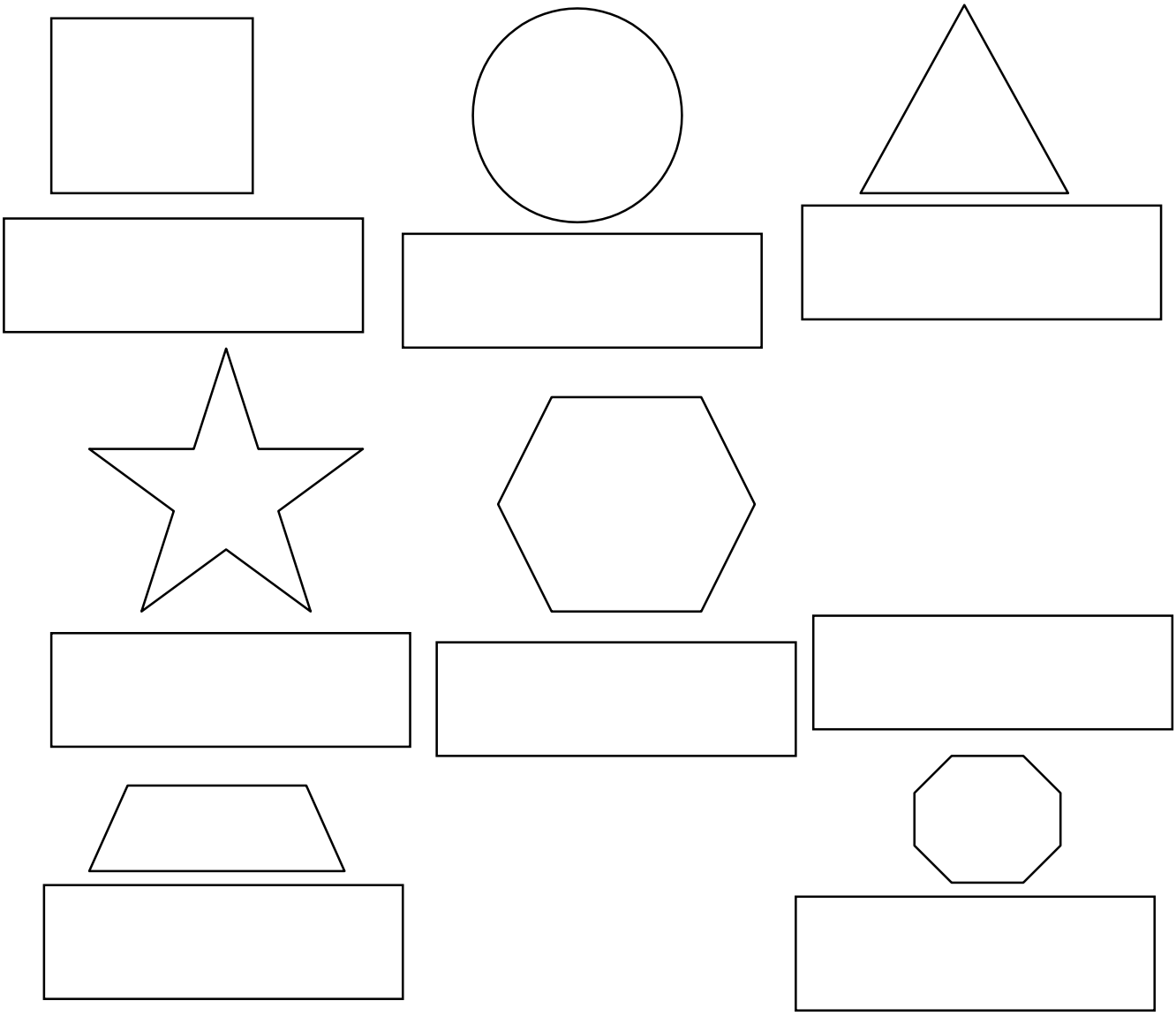
○						
☆						
□						
△						
▭						

Countheshapesonthedog,andcolorthegraph.

Name _____

NametheShape

Cutthenamesoutatthebottomandgluethemundertheshape.



square	triangle	Circle
star	oval	hexagon
octagon		trapezoid

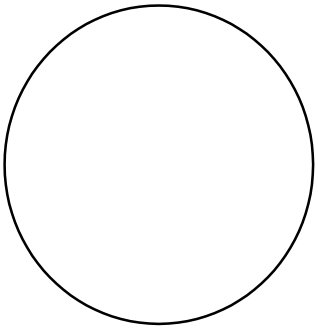
Name _____

Howmanysides?

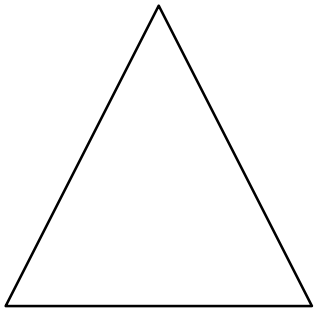
Countthesidesofeachshapeand writethe numberon theline.



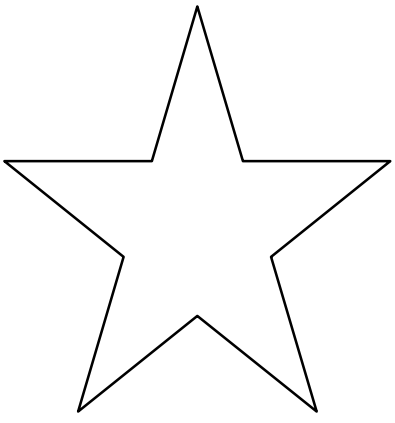
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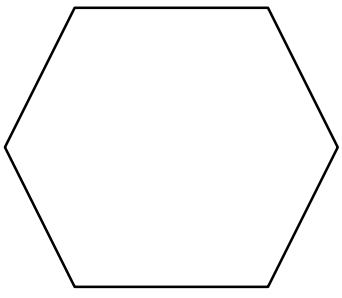
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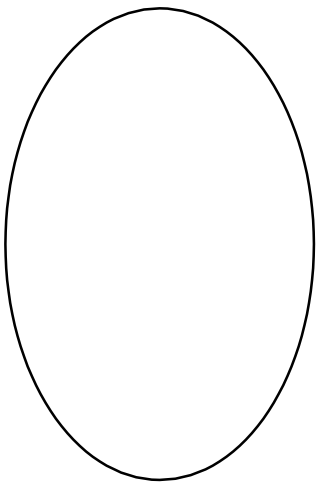
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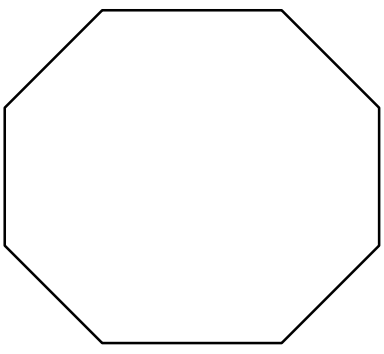
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