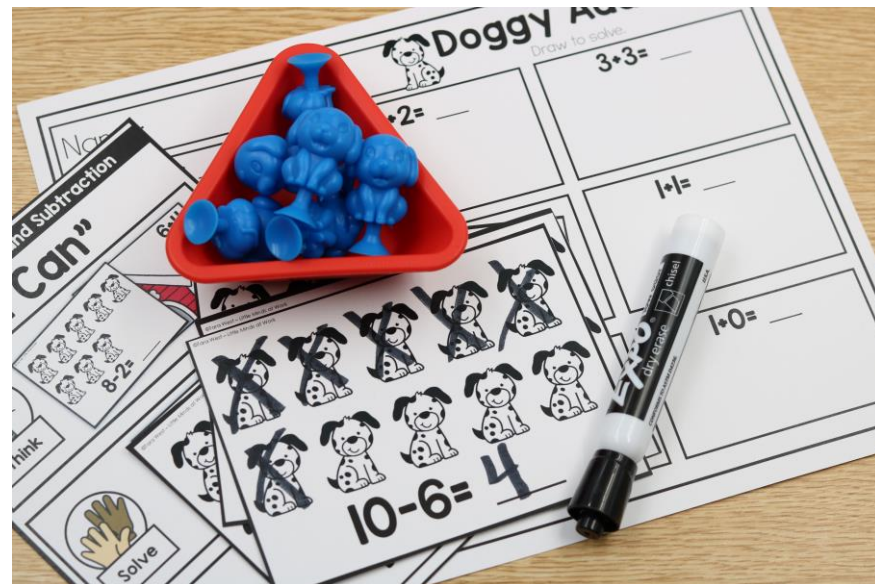


A NOTE FROM TARA WEST

Thanks so much for downloading the free Hands-On and Engaging Learning packet: Doggy Number Order and Build Centers. This packet offers 4 free hands-on and engaging math centers. These math centers can be used in multiple settings: whole-group instruction, small-group instruction, intervention group, independent literacy center, and/or at-home supplement. Students write the missing numbers for the number order center. For number build, students will count out a matching set for each number. Students will follow-up with the optional response sheets. Students can be equipped with any type of manipulative for counting out the matching sets. If you have questions, email me at littlemindsatworkLLC@gmail.com, follow me on Facebook, or visit my blog, [Little Minds at Work](http://LittleMindsatWork.com).



Doggy Number Order

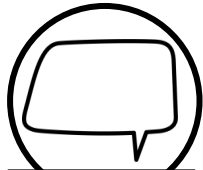
"I Can"



Think

Where does 1 come? Write it in the box.

1		3	4	5	6	7	8	9	
---	--	---	---	---	---	---	---	---	--



Count

2

10

Where does 2 come? Write it in the box.

1		3	4	5	6	7	8	9	
---	--	---	---	---	---	---	---	---	--



Write

Where does 10 come? Write it in the box.

1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	----



Doggy Number Order

Where does 1 come? Write it in the box.

Where does 2 come? Write it in the box.

Where does 3 come? Write it in the box.

Where does 4 come? Write it in the box.

Where does 5 come? Write it in the box.

Where does 6 come? Write it in the box.

Where does 7 come? Write it in the box.

Where does 8 come? Write it in the box.

Where does 9 come? Write it in the box.

Where does 10 come? Write it in the box.

Where does 11 come? Write it in the box.

Where does 12 come? Write it in the box.

Where does 13 come? Write it in the box.

Where does 14 come? Write it in the box.

Where does 15 come? Write it in the box.

Where does 16 come? Write it in the box.

Where does 17 come? Write it in the box.

Where does 18 come? Write it in the box.

Where does 19 come? Write it in the box.

Where does 20 come? Write it in the box.




1	2	3	4		6	7	8	9	10
---	---	---	---	--	---	---	---	---	----






1	2	3	4	5		7	8	9	10
---	---	---	---	---	--	---	---	---	----



1		3	4		6	7	8	9	10
---	--	---	---	--	---	---	---	---	----

		3	4		6	7		9	10
--	--	---	---	--	---	---	--	---	----

									
1	2	3	4	5	6	7		9	10

									
1	2		4	5	6		8	9	10



1	2		4	5	6	7	8	9	10
---	---	--	---	---	---	---	---	---	----



1	2	3	4	5	6	7	8		10
---	---	---	---	---	---	---	---	--	----



1	2	3	4	5		7	8	9	10
---	---	---	---	---	--	---	---	---	----



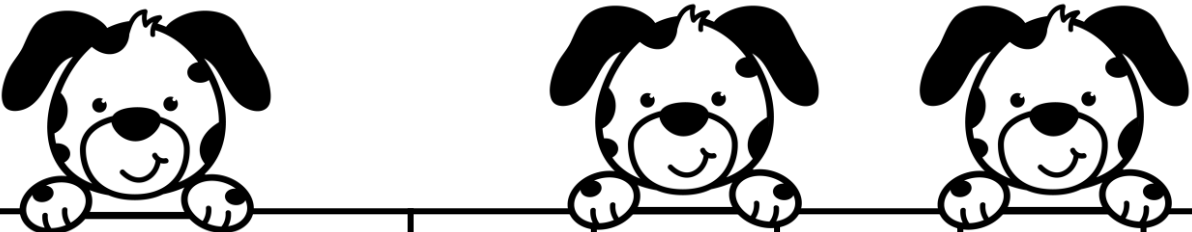
1		3	4	5	6	7	8	9	
---	--	---	---	---	---	---	---	---	--

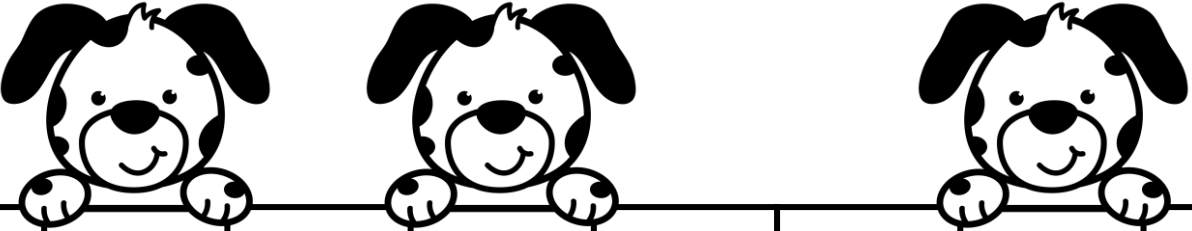



1	2		4	5		7	8	9	10
---	---	--	---	---	--	---	---	---	----



1		3	4	5		7	8	9	10
---	--	---	---	---	--	---	---	---	----

									
1	2		4	5		7		9	10

									
1	2		4		6	7		9	10

									
1	2		4	5		7	8		10



11	12	13	14		16	17	18	19	20
----	----	----	----	--	----	----	----	----	----



11	12	13	14	15		17	18	19	20
----	----	----	----	----	--	----	----	----	----



11		13	14		16	17	18	19	20
----	--	----	----	--	----	----	----	----	----



11	12		14	15	16	17		19	20
----	----	--	----	----	----	----	--	----	----



11	12	13	14	15	16	17		19	20
----	----	----	----	----	----	----	--	----	----



11	12	13	14		16	17	18	19	20
----	----	----	----	--	----	----	----	----	----



11	12		14	15	16	17	18	19	20
----	----	--	----	----	----	----	----	----	----



11	12	13	14	15	16	17	18		20
----	----	----	----	----	----	----	----	--	----



11	12	13	14	15		17	18	19	20
----	----	----	----	----	--	----	----	----	----



11		13	14	15	16	17	18	19	
----	--	----	----	----	----	----	----	----	--



11	12		14	15		17	18	19	20
----	----	--	----	----	--	----	----	----	----



11		13	14	15		17	18	19	20
----	--	----	----	----	--	----	----	----	----



11	12		14	15		17		19	20
----	----	--	----	----	--	----	--	----	----



11	12		14		16	17		19	20
----	----	--	----	--	----	----	--	----	----



11	12		14	15		17	18		20
----	----	--	----	----	--	----	----	--	----

Name: _____



Doggy Number Order

Write the missing numbers.

1	2		4	5		7		9	10
---	---	--	---	---	--	---	--	---	----

1		3	4	5		7	8	9	10
---	--	---	---	---	--	---	---	---	----

1	2		4	5		7	8		10
---	---	--	---	---	--	---	---	--	----

1	2		4	5		7	8	9	10
---	---	--	---	---	--	---	---	---	----

1									10
---	--	--	--	--	--	--	--	--	----

--	--	--	--	--	--	--	--	--	--

Name: _____



Doggy Number Order

Write the missing numbers.

11	12		14	15		17		19	20
----	----	--	----	----	--	----	--	----	----

11		13	14	15		17	18	19	20
----	--	----	----	----	--	----	----	----	----

11	12		14	15		17	18		20
----	----	--	----	----	--	----	----	--	----

11	12		14	15		17	18	19	20
----	----	--	----	----	--	----	----	----	----

11									20
----	--	--	--	--	--	--	--	--	----

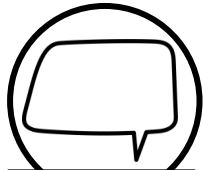
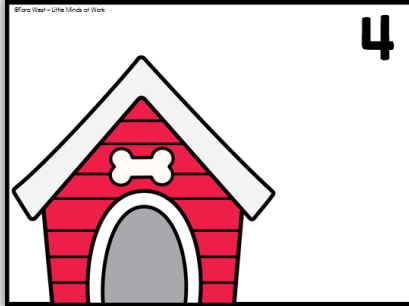
--	--	--	--	--	--	--	--	--	--

Doggy Number Build

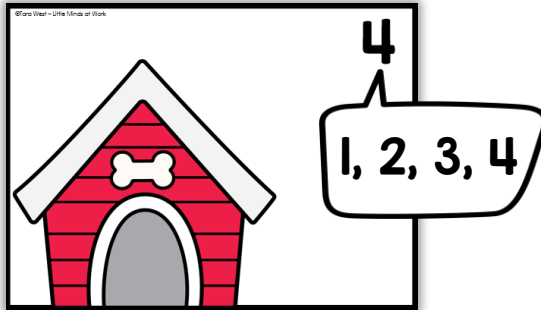
"I Can"



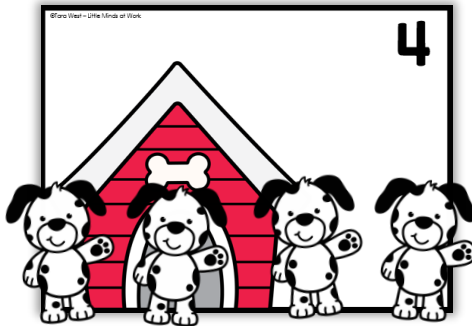
Think



Count

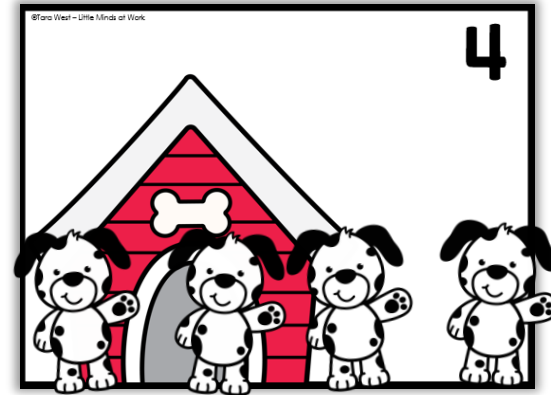


Build



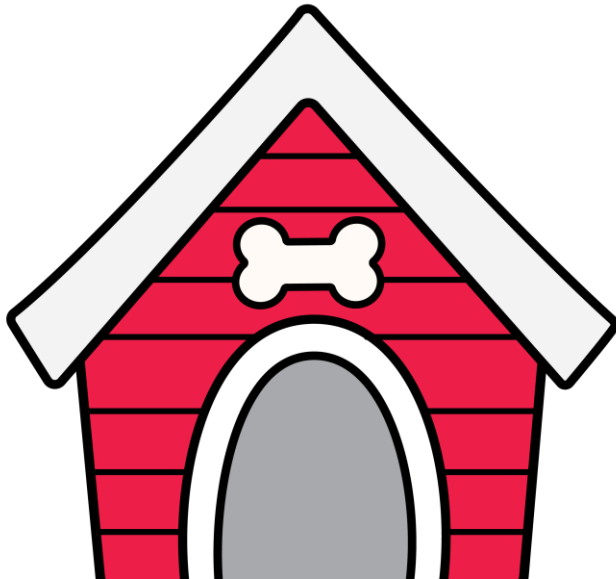
©Tara West

Doggy Number Build



©Tara West

1



2



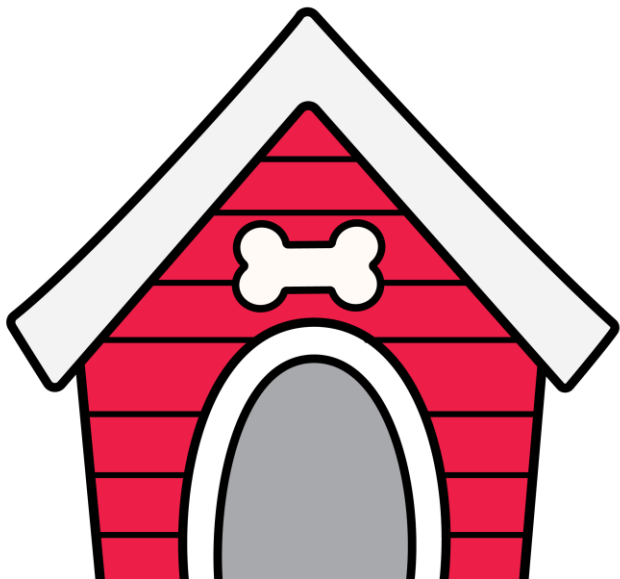
3



4



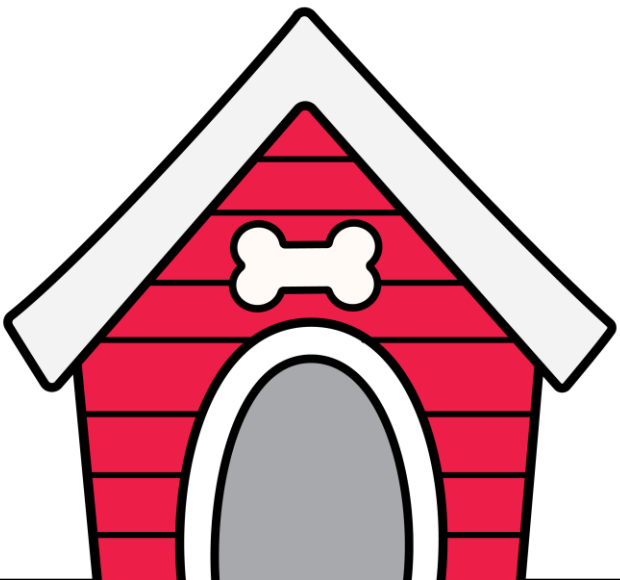
5



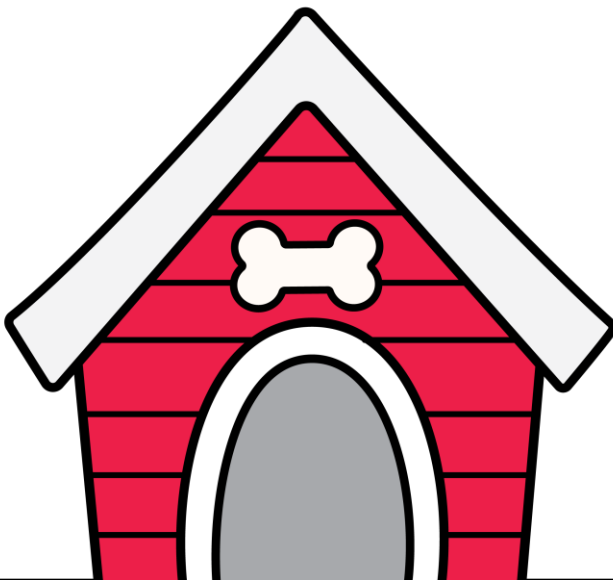
6



7



8



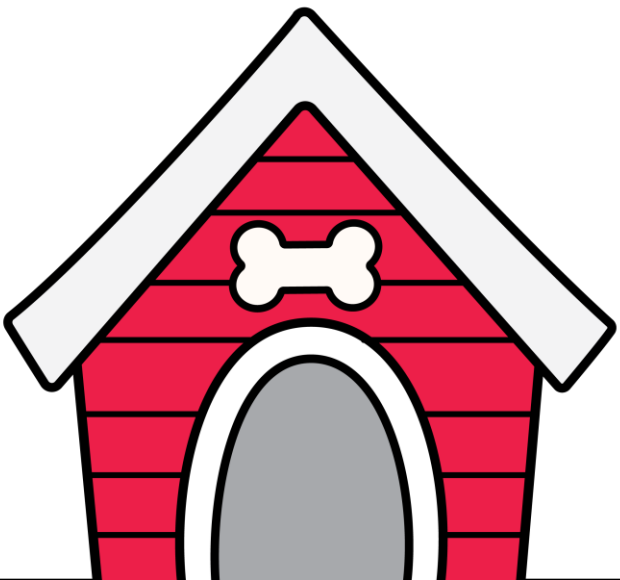
9



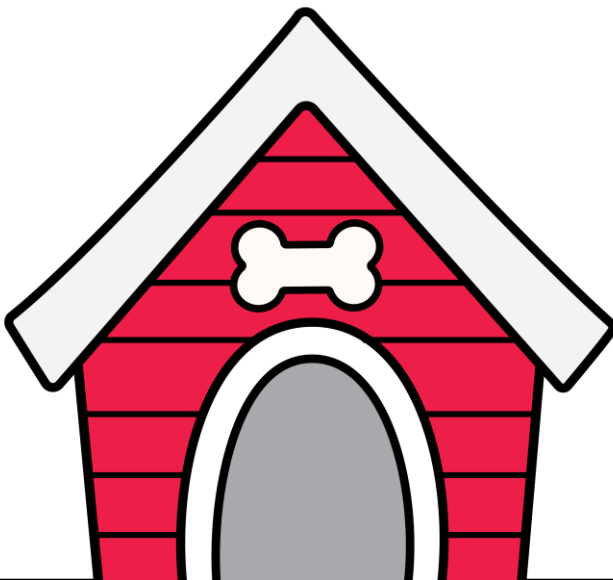
10



11



12



13



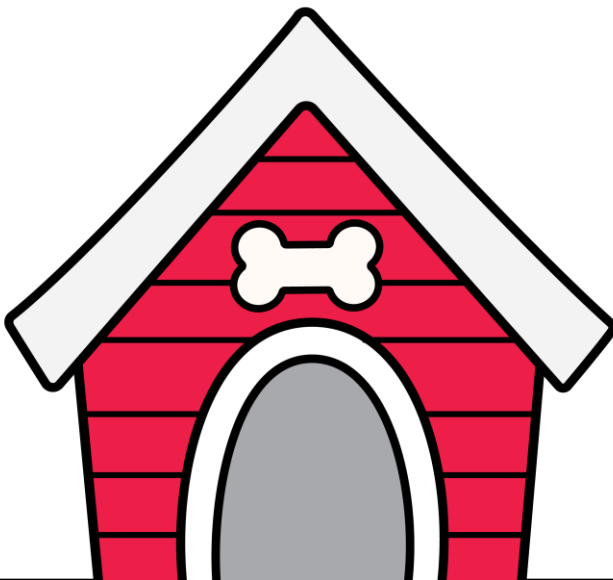
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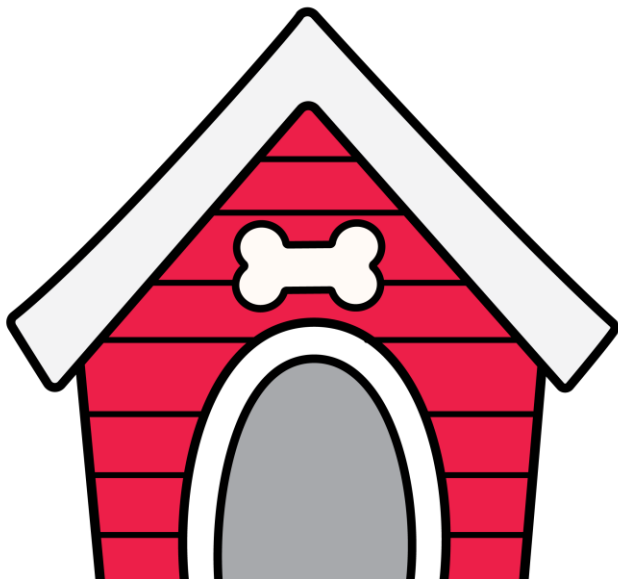
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16



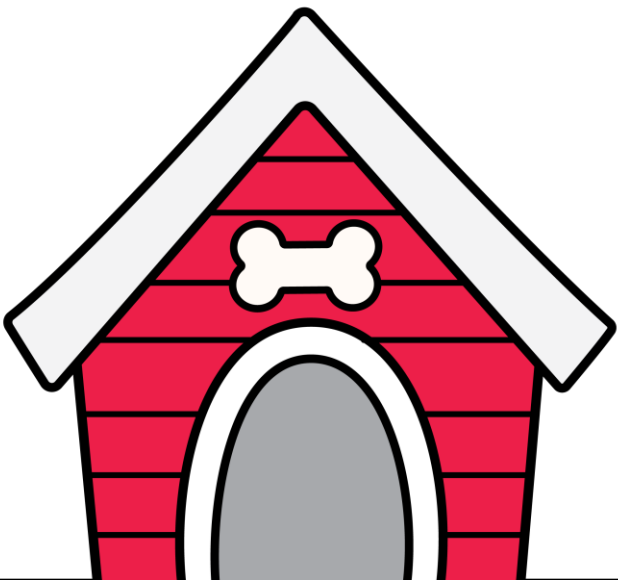
17



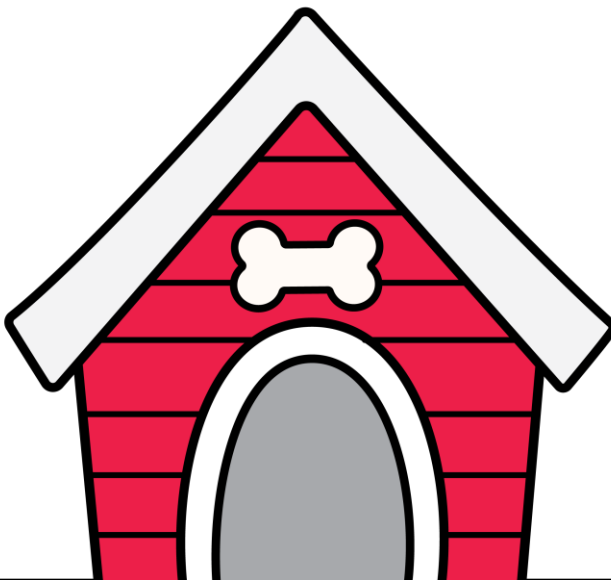
18



19



20



Name: _____



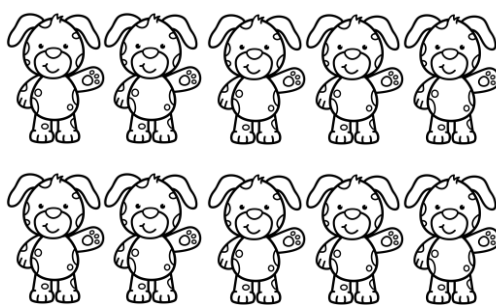
Doggy Number Count

Color a matching set.

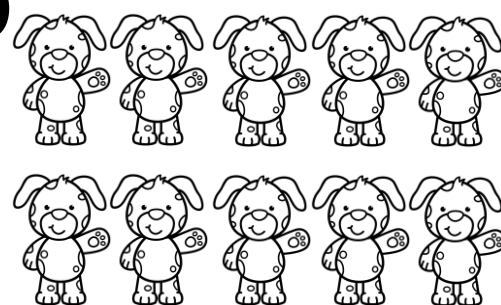
2



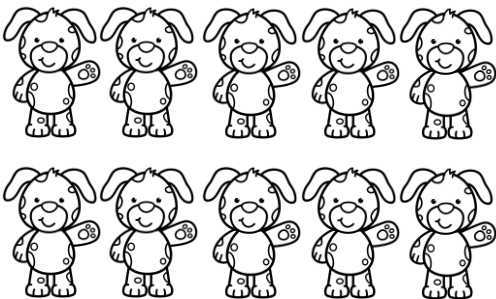
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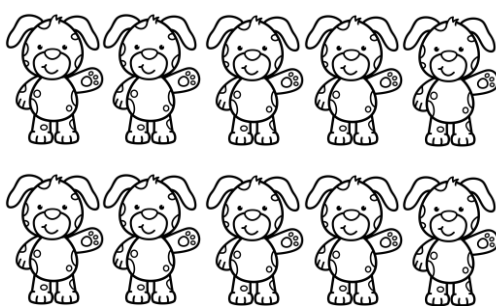
10



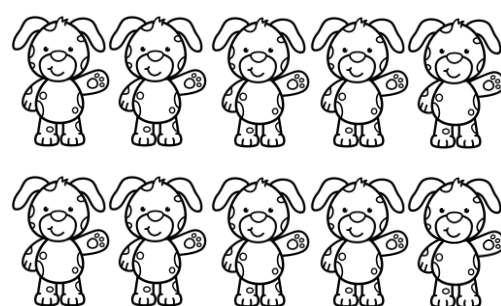
8



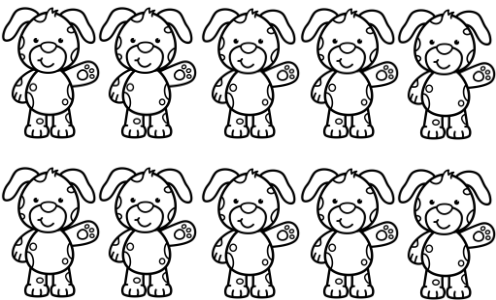
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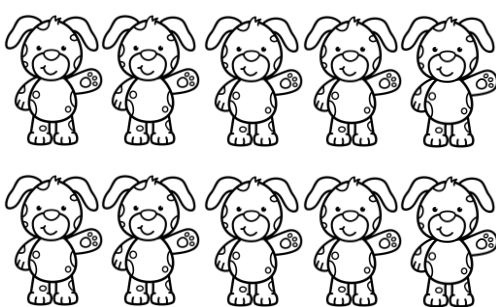
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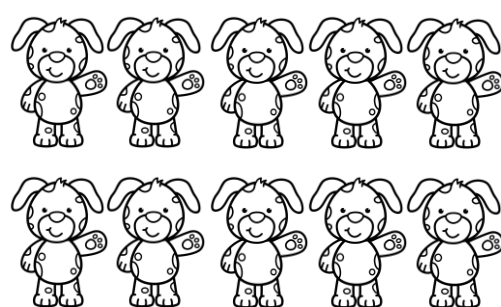
6



9



7



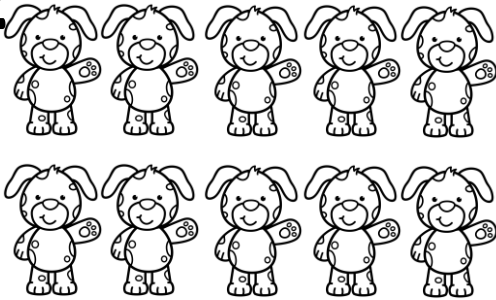
Name: _____



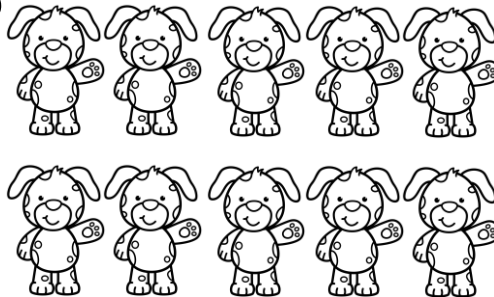
Doggy Number Count

Color a matching set.

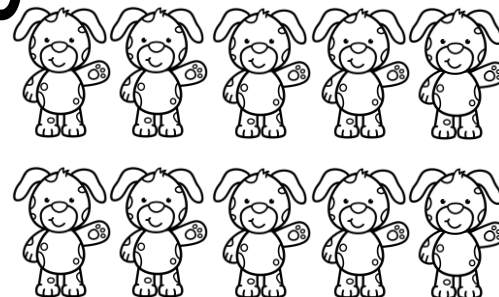
12 10 and



15 10 and



20 10 and



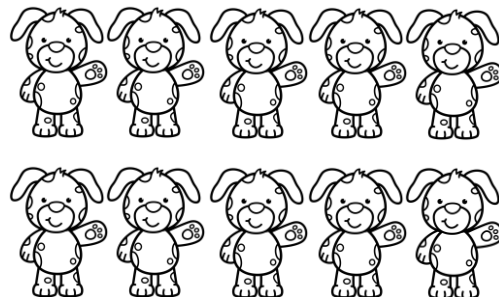
18 10 and



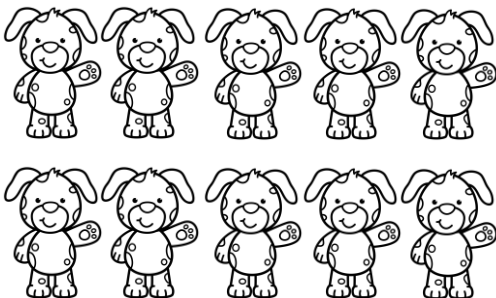
13 10 and



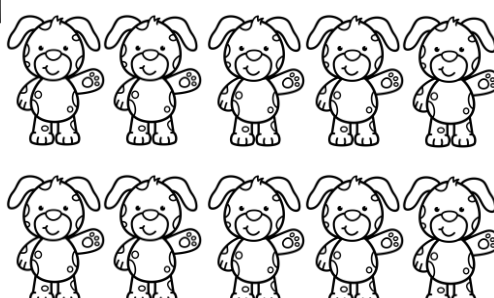
14 10 and



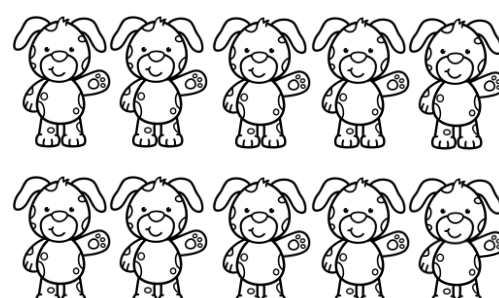
16 10 and



19 10 and



17 10 and



Doggy Addition and Subtraction

"I Can"



Think

8-2=

6+4



Solve

8-2=

8 minus 2



Answer

8-2= 6

Doggy Addition and Subtraction

8-2= 6

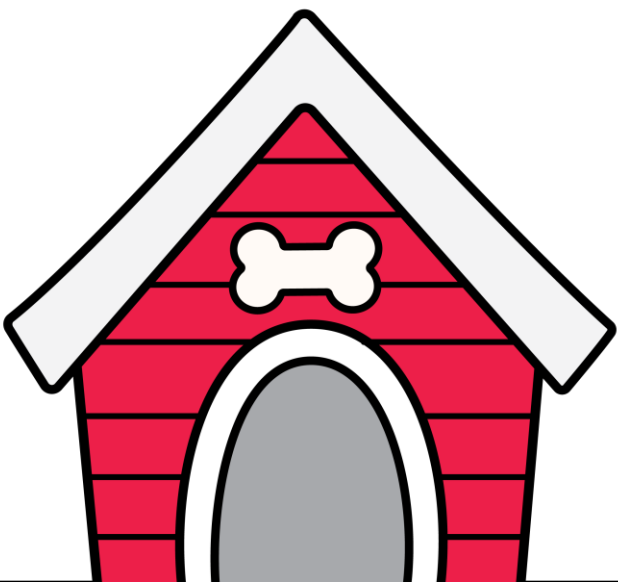
$$1+0$$



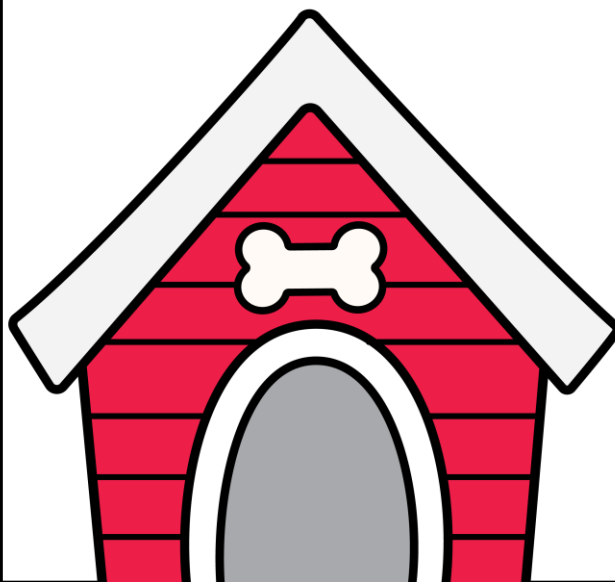
$$1+1$$



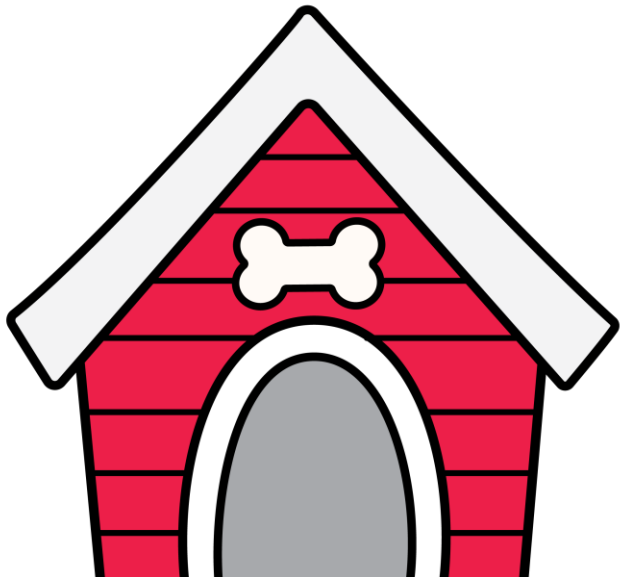
$$2+1$$



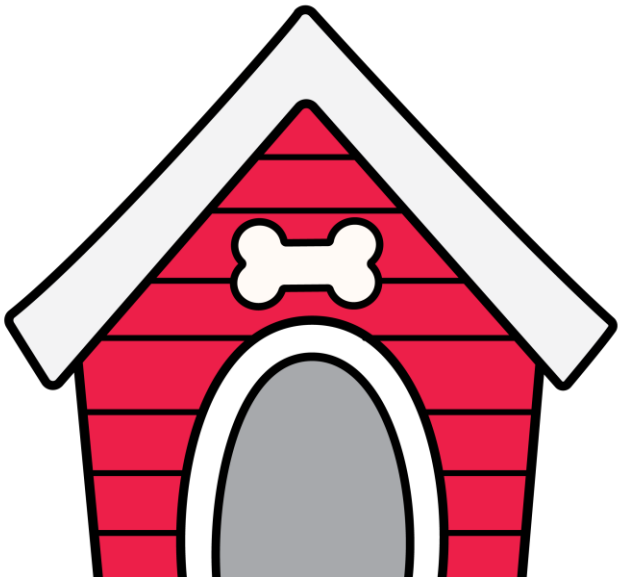
$$2+2$$



$$3+2$$



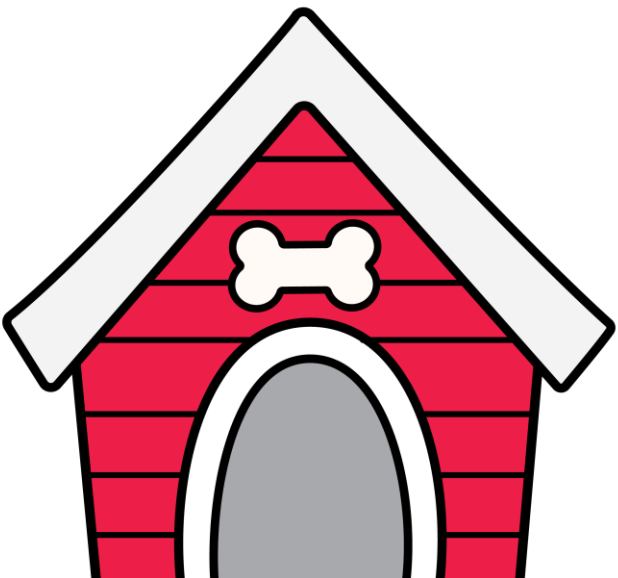
$$3+3$$



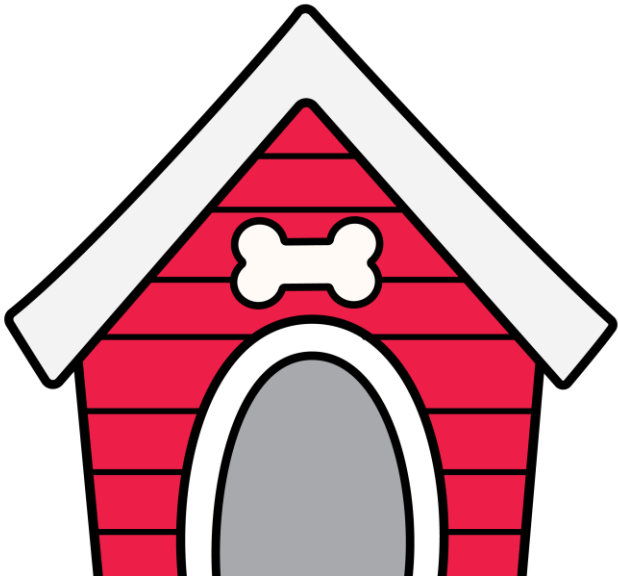
$$6+1$$



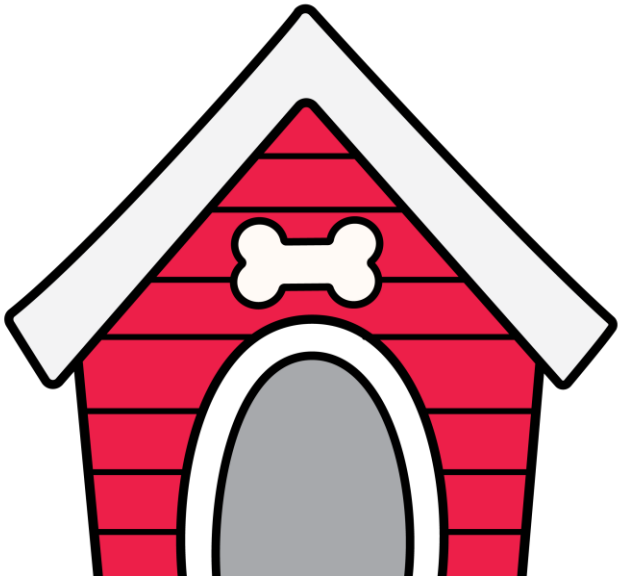
$$4+4$$



5+4



7+3

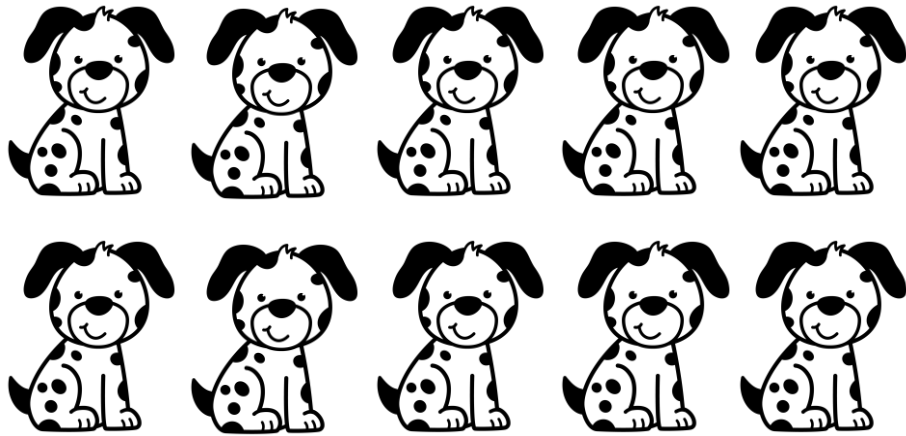


6+4

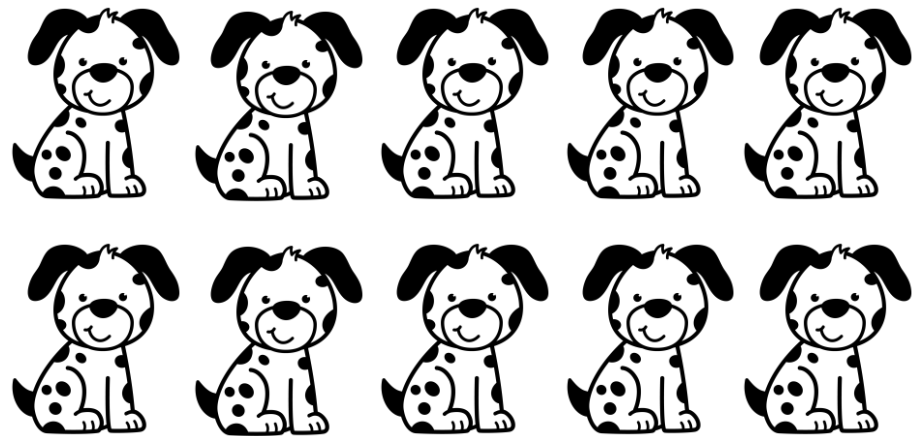


5+5

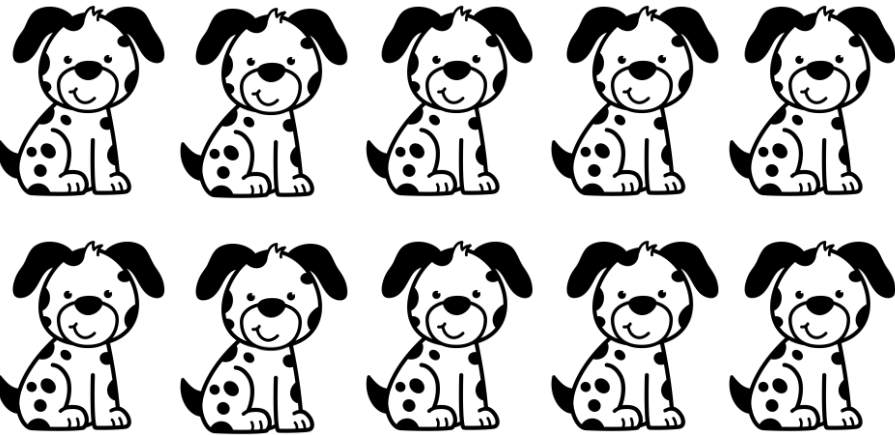




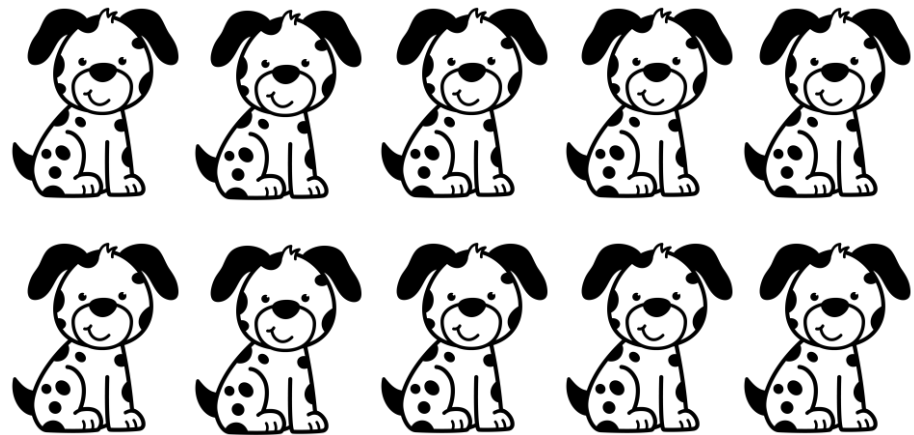
$$10 - 2 = \underline{\hspace{2cm}}$$



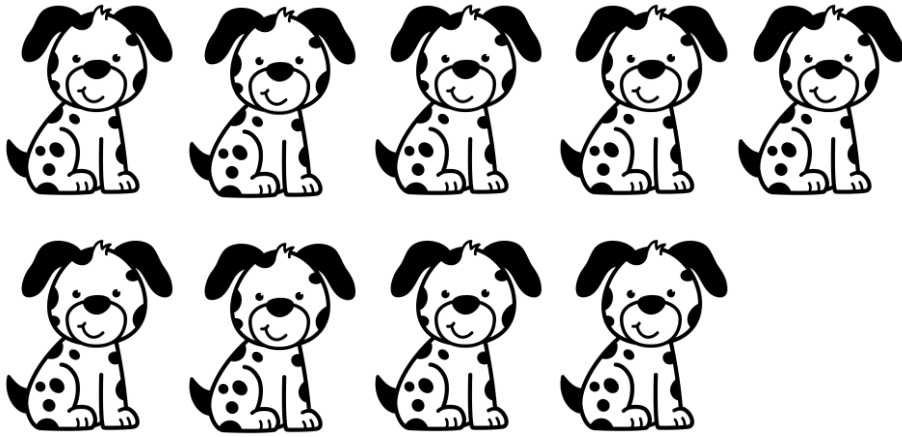
$$10 - 5 = \underline{\hspace{2cm}}$$



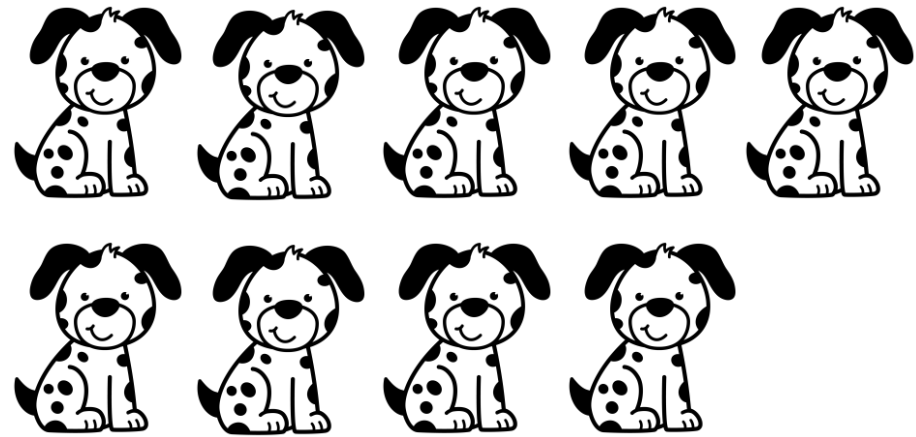
$$10 - 6 = \underline{\hspace{2cm}}$$



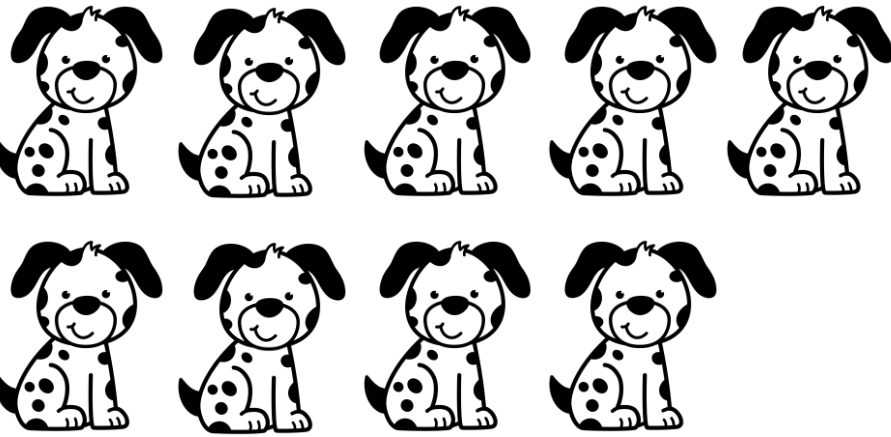
$$10 - 4 = \underline{\hspace{2cm}}$$



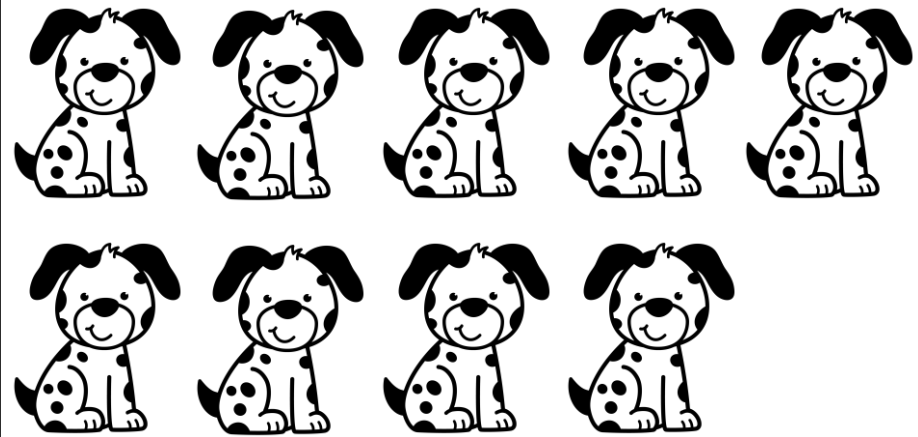
$$9 - 4 = \underline{\quad}$$



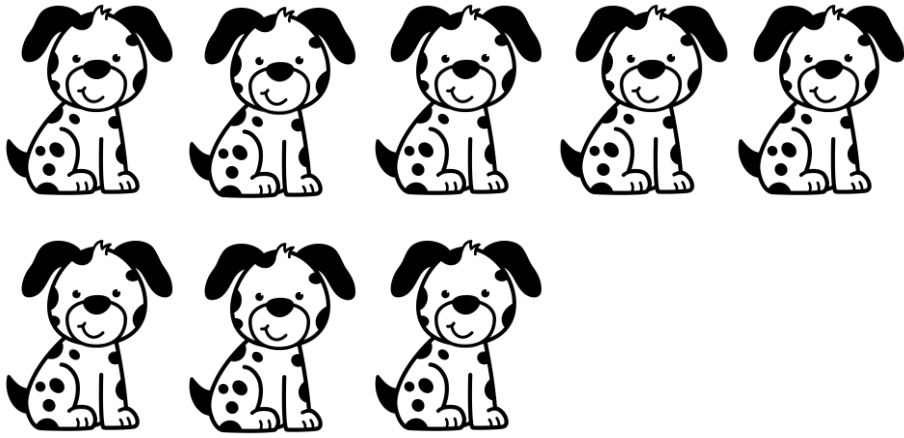
$$9 - 7 = \underline{\quad}$$



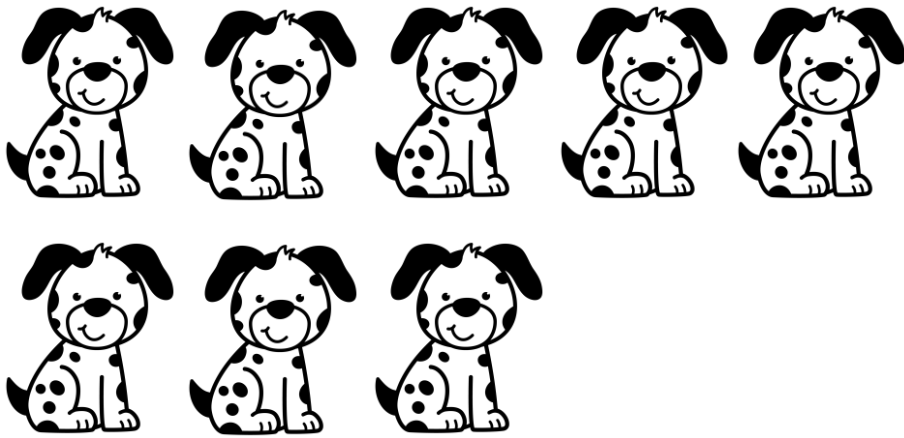
$$9 - 6 = \underline{\quad}$$



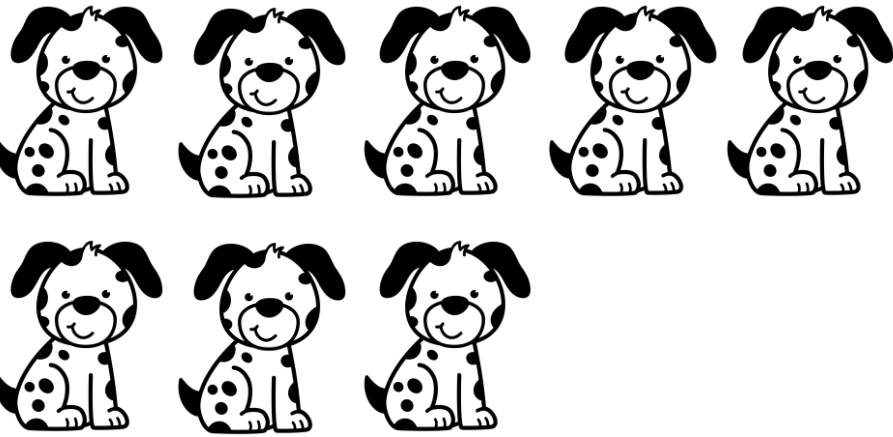
$$8 - 2 = \underline{\quad}$$



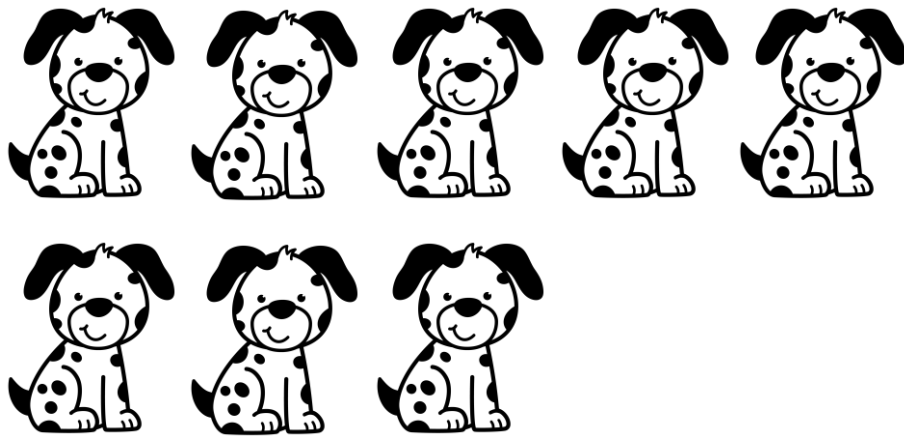
$$8-4= \underline{\hspace{2cm}}$$



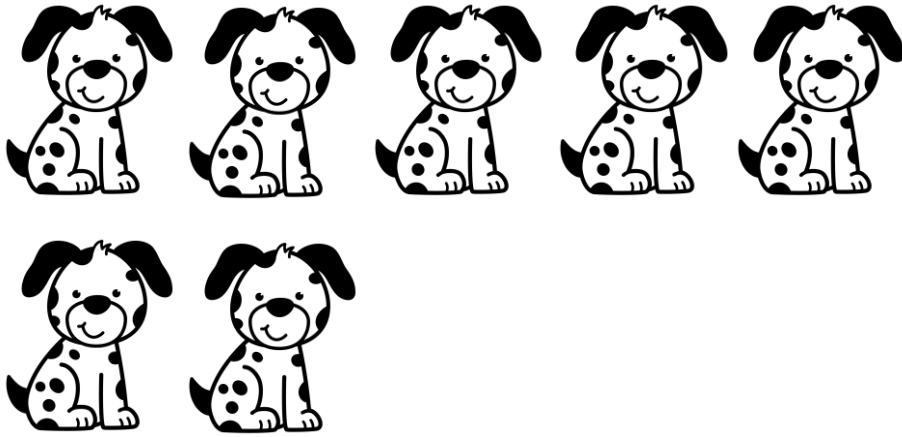
$$8-8= \underline{\hspace{2cm}}$$



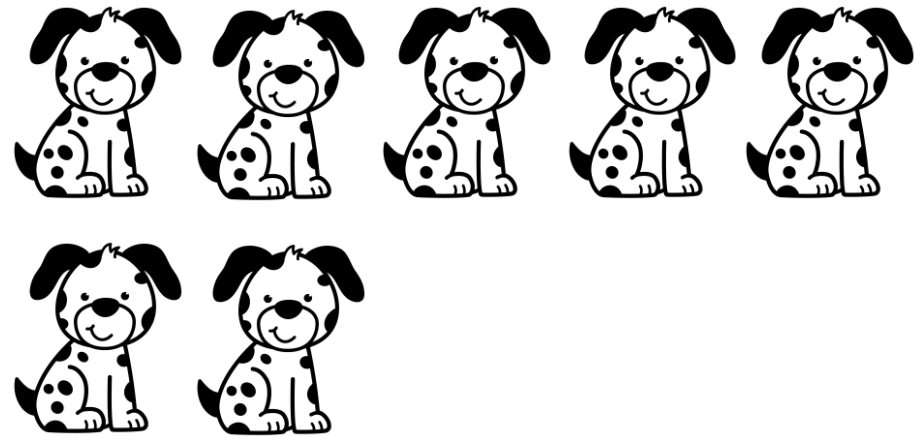
$$8-2= \underline{\hspace{2cm}}$$



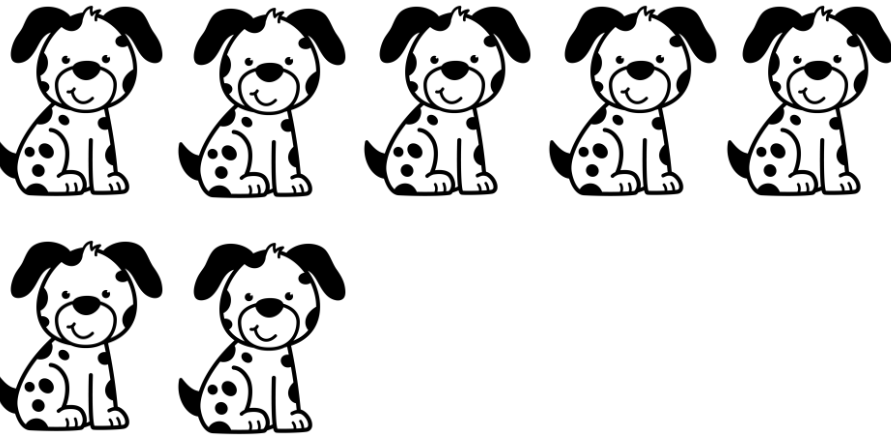
$$8-5= \underline{\hspace{2cm}}$$



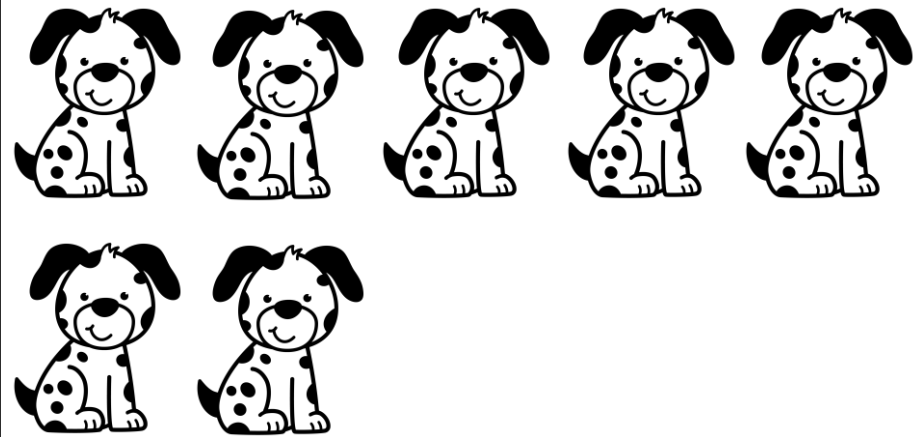
$$7-5= \underline{\hspace{2cm}}$$



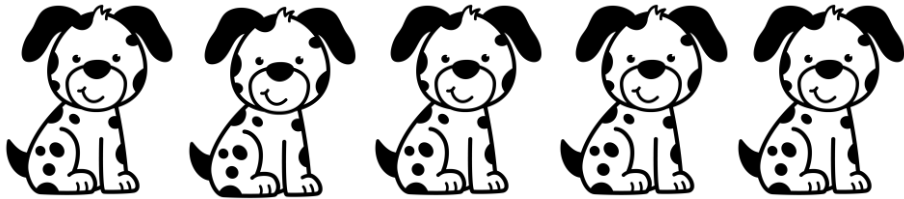
$$7-2= \underline{\hspace{2cm}}$$



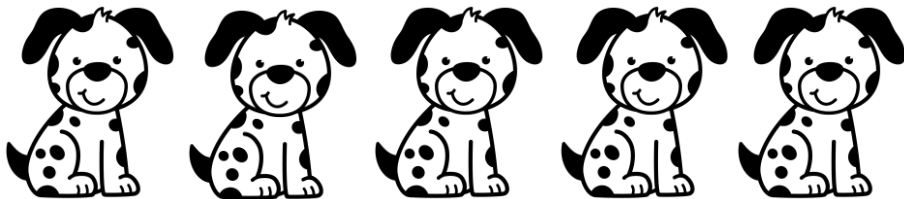
$$7-3= \underline{\hspace{2cm}}$$



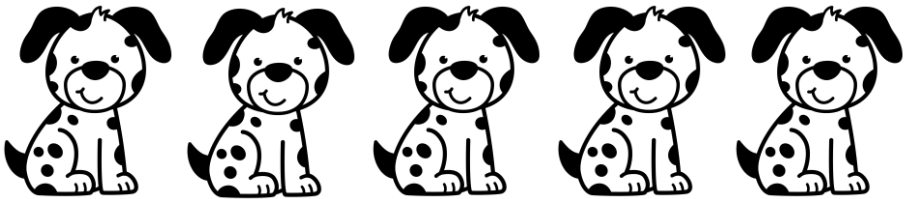
$$7-6= \underline{\hspace{2cm}}$$



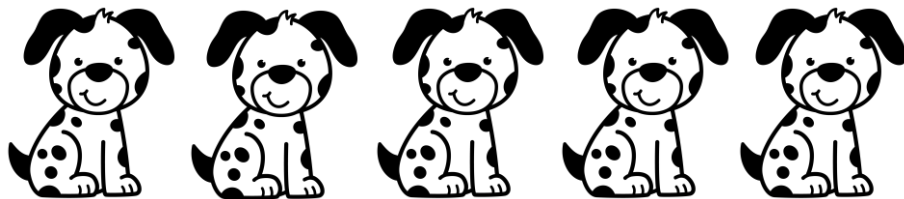
$$6-5= \underline{\hspace{2cm}}$$



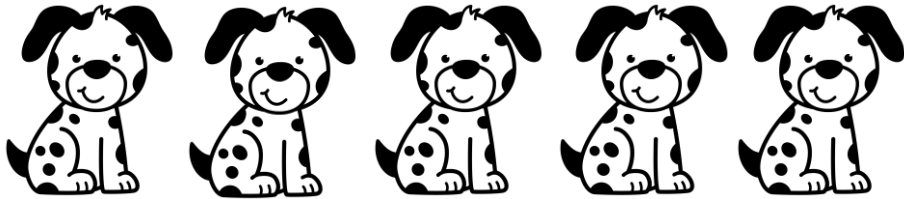
$$6-4= \underline{\hspace{2cm}}$$



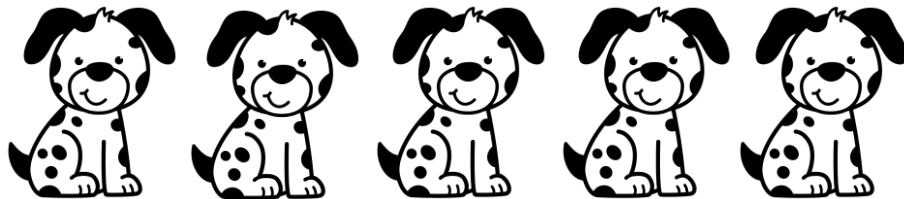
$$6-3= \underline{\hspace{2cm}}$$



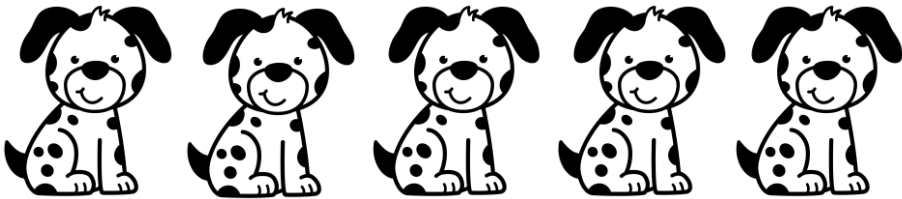
$$6-0= \underline{\hspace{2cm}}$$



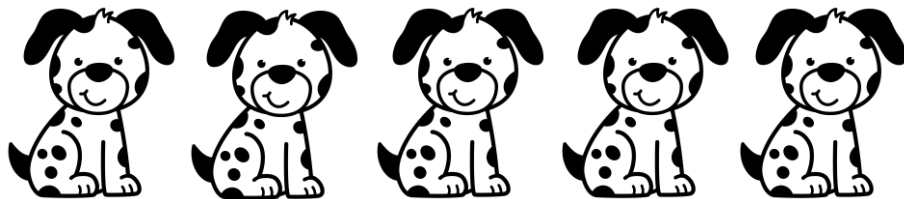
$$5 - 4 = \underline{\quad}$$



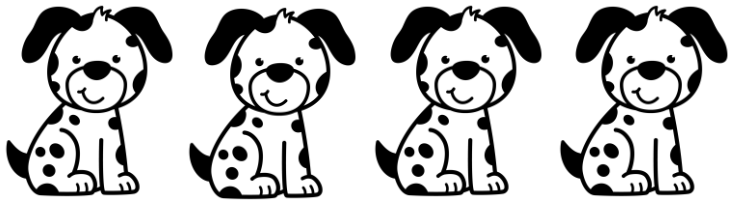
$$5 - 1 = \underline{\quad}$$



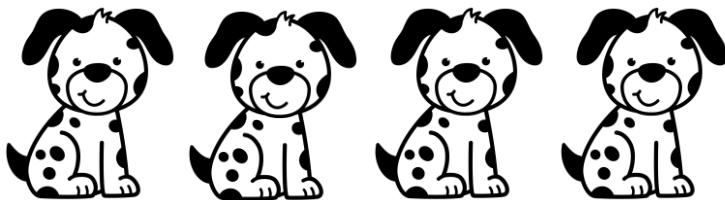
$$5 - 2 = \underline{\quad}$$



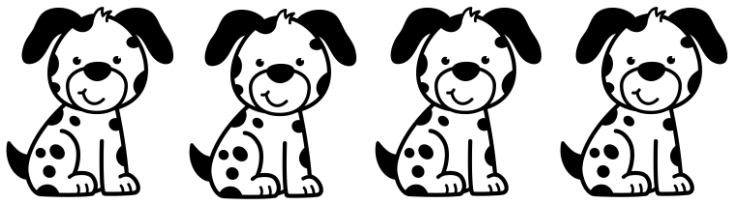
$$5 - 0 = \underline{\quad}$$



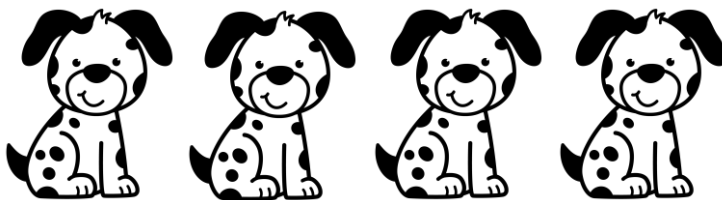
$$4 - 2 = \underline{\quad}$$



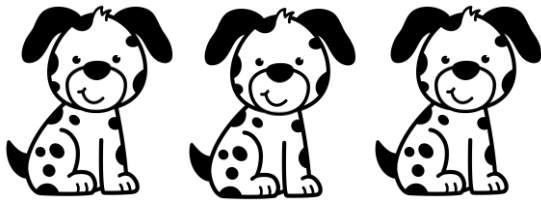
$$4 - 0 = \underline{\quad}$$



$$4 - 3 = \underline{\quad}$$



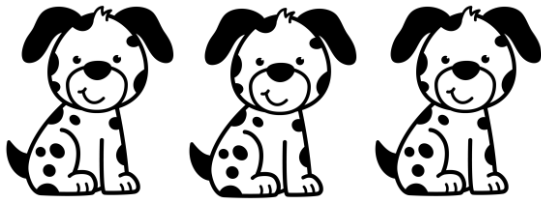
$$4 - 1 = \underline{\quad}$$



$$3-2= \underline{\hspace{2cm}}$$



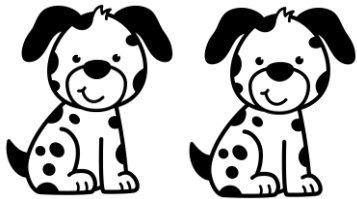
$$3-0= \underline{\hspace{2cm}}$$



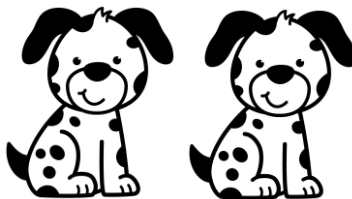
$$3-3= \underline{\hspace{2cm}}$$



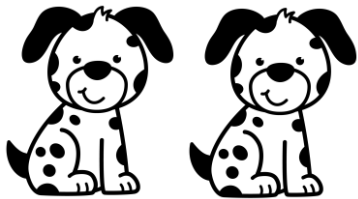
$$3-1= \underline{\hspace{2cm}}$$



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



$$2-0= \underline{\quad}$$



$$2-1= \underline{\quad}$$



$$1-0= \underline{\quad}$$

Name: _____



Doggy Addition!

Draw to solve.

$5+5= \underline{\quad}$

$3+2= \underline{\quad}$

$3+3= \underline{\quad}$

$6+1= \underline{\quad}$

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

$1+1= \underline{\quad}$

$4+4= \underline{\quad}$

$2+2= \underline{\quad}$

$1+0= \underline{\quad}$

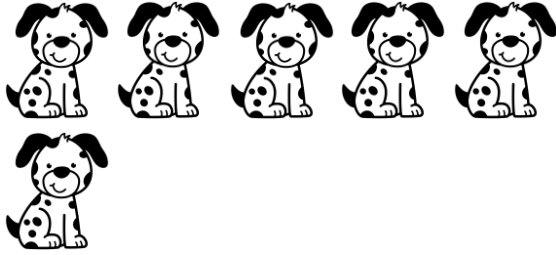
Name: _____



Doggy Subtraction!

Solve and write the answer.

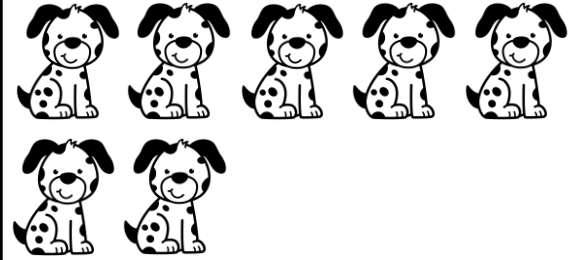
$6-3=$ _____



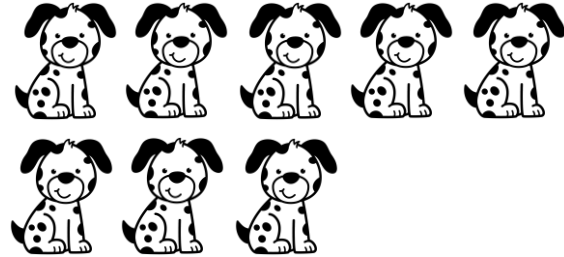
$5-2=$ _____



$7-6=$ _____



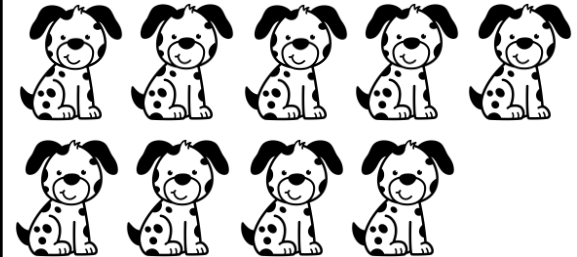
$8-2=$ _____



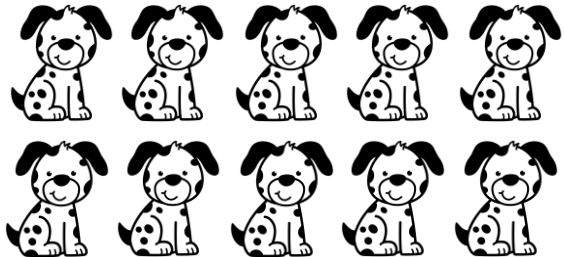
$3-0=$ _____



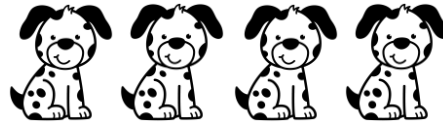
$9-6=$ _____



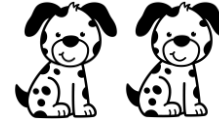
$10-5=$ _____



$4-2=$ _____



$2-2=$ _____





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