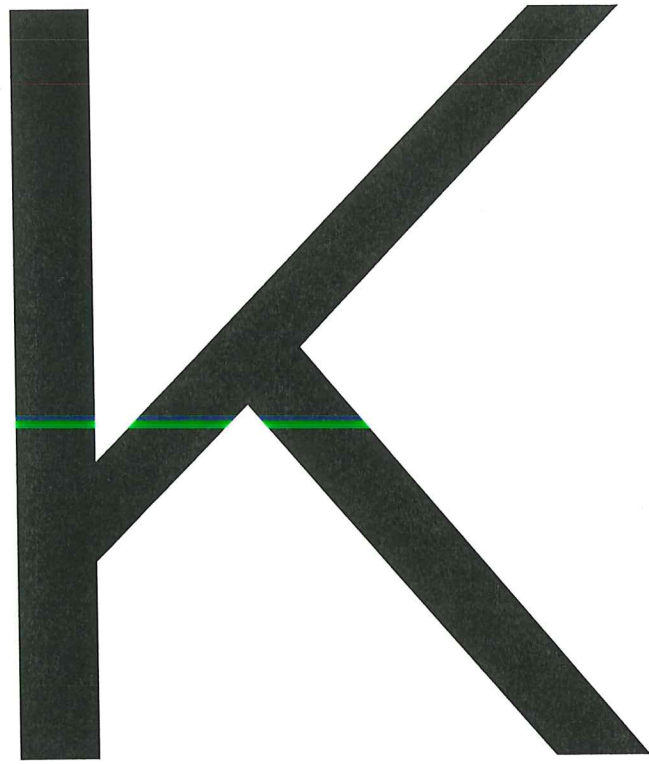


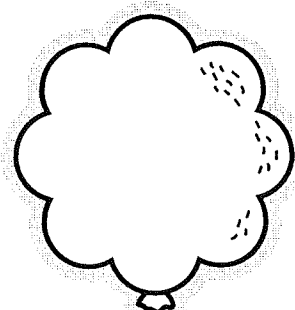
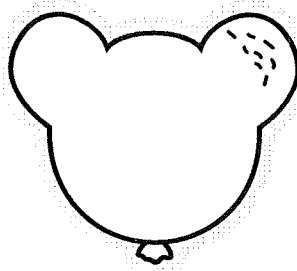
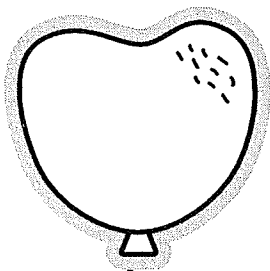
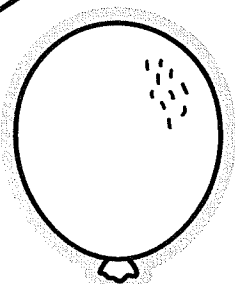
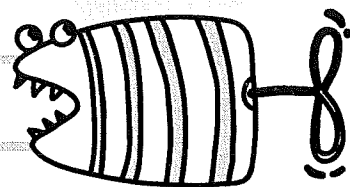


Summer Work, Packet 2



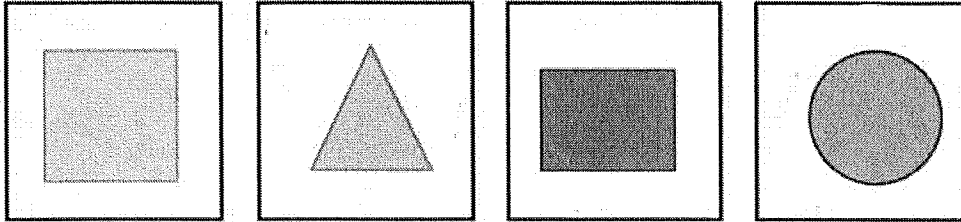
Line Cutting Practice

Name: _____

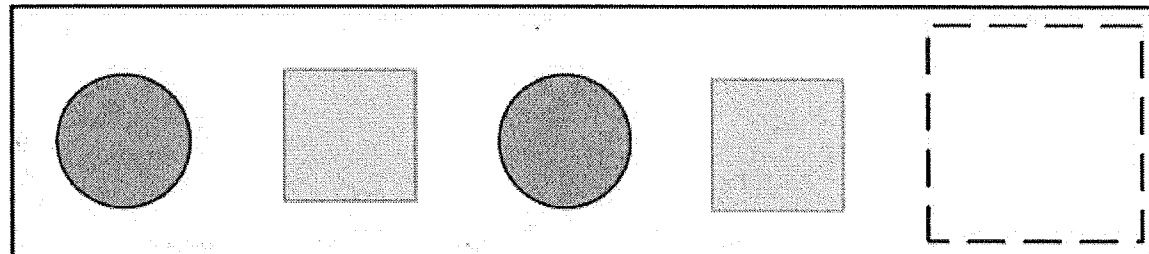
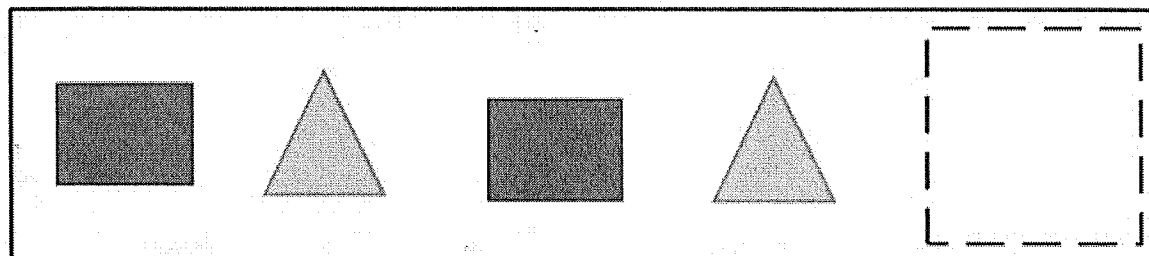
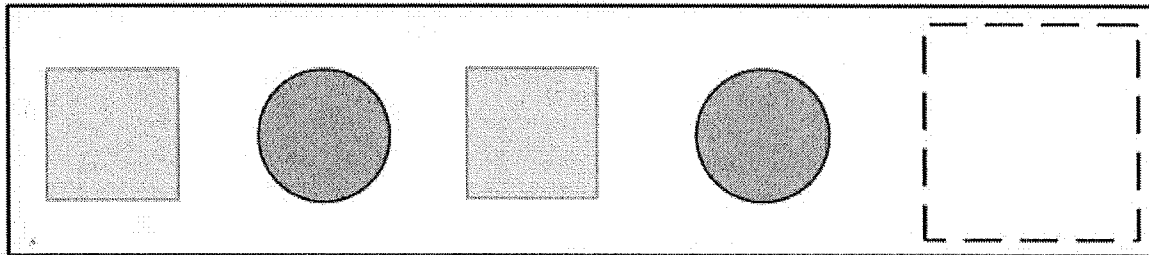
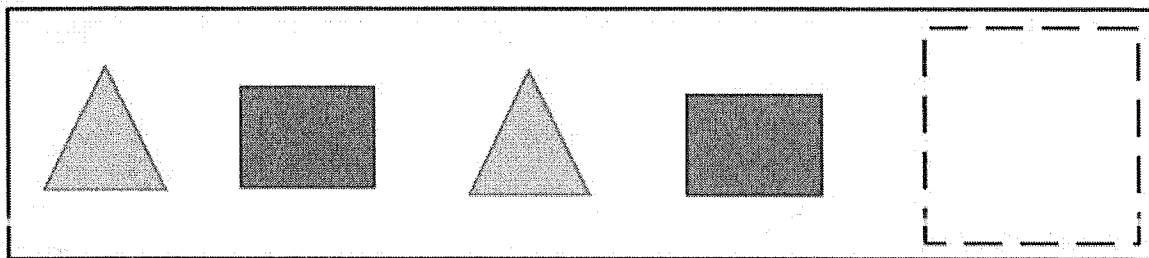


Name: _____

Date : _____



Cut the above shapes and paste it to complete the given pattern.



Name _____

Trace 10 Numbers

Count to 20. Trace the **10** dashed line numbers.

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

Missing Numbers: 1-100

This hundreds chart is missing some numbers. Use your knowledge of number patterns to fill in the chart! You may work in any order you choose! Which pattern is easiest to fill in? You decide!

1	2	★	4	5	6	★	★	9	10
11	★	13	14	★	★	17	18	19	20
21	22	23	★	25	★	27	28	29	★
★	32	33	34	35	36	★	38	★	40
41	42	★	44	★	46	47	★	49	50
51	★	★	54	55	56	57	58	59	★
61	62	63	★	65	★	67	68	★	70
★	72	73	74	75	76	★	★	79	80
★	82	83	★	85	86	87	★	89	90
91	★	93	94	95	★	97	98	★	100

Letter Formation

Name: _____ Date: _____

Can you write all your letters? Trace and write every letter of the alphabet to see how many you can make on your own.

Aa _____ Bb _____ Cc _____

Dd _____ Ee _____ Ff _____

Gg _____ Hh _____ Ii _____

Jj _____ Kk _____ Ll _____

Mm _____ Nn _____ Oo _____

Pp _____ Qq _____ Rr _____

Ss _____ Tt _____ Uu _____

Vv _____ Ww _____

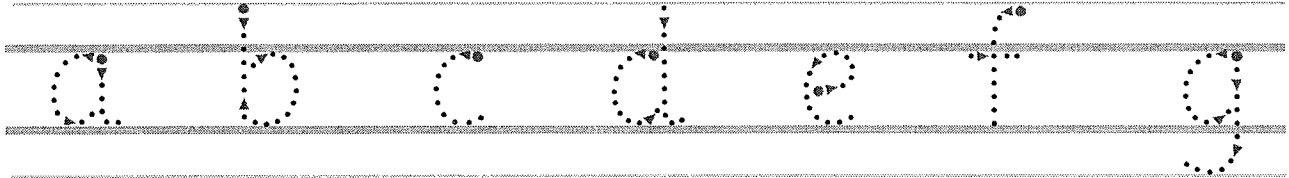
Xx _____ Yy _____ Zz _____

The alphabet

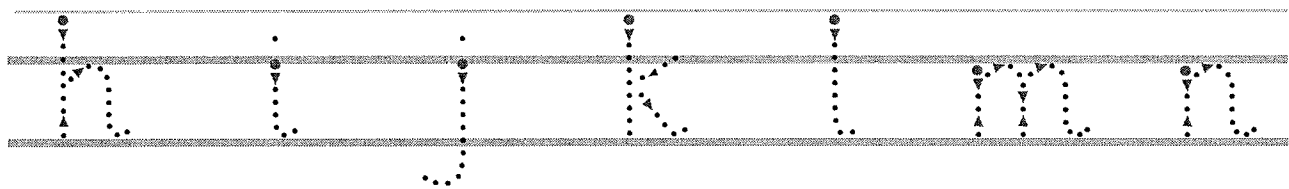


Now you can write all your letters.
Copy each letter by connecting the dots.

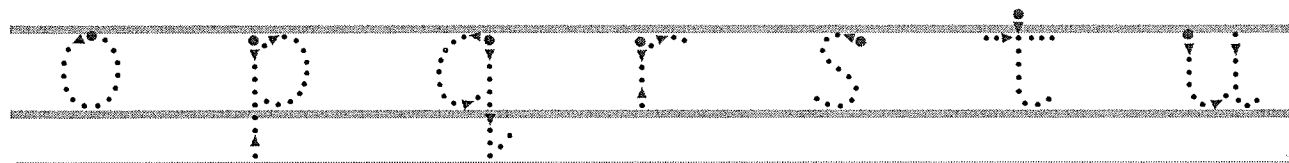
a b c d e f g



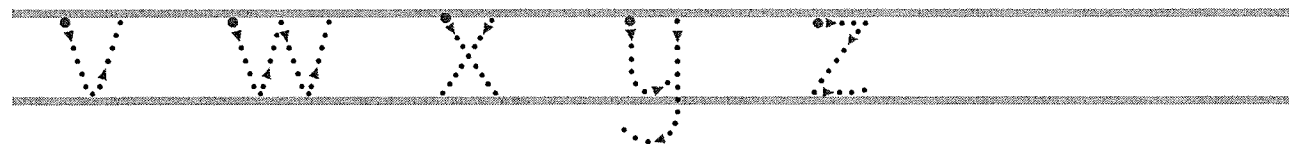
h i j k l m n



o p q r s t u



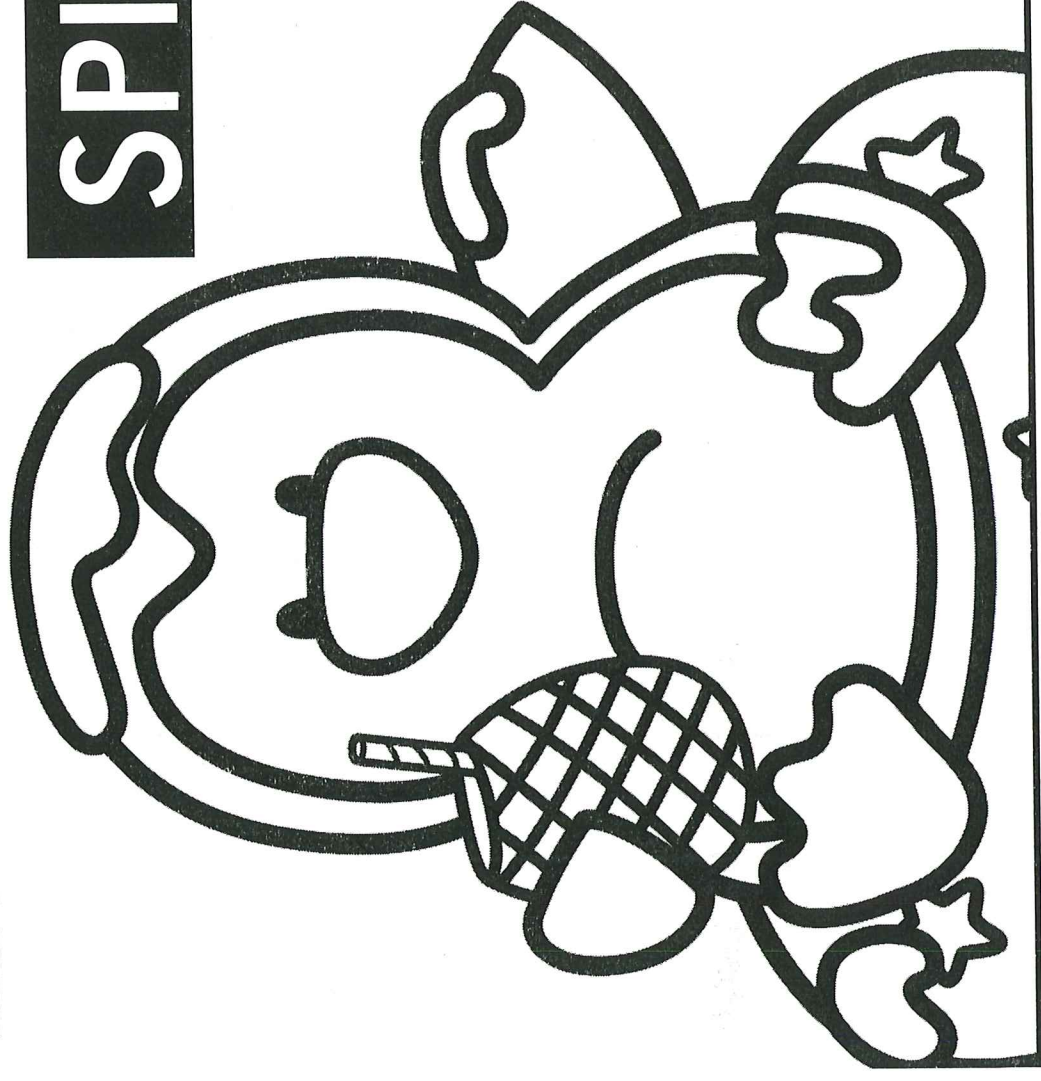
v w x y z

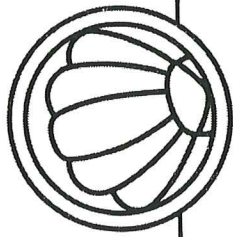


The letters are in alphabetical order.

END OF THE YEAR

SPIRAL REVIEW





Write the missing numbers:

4	5
---	---

Write the missing numbers:

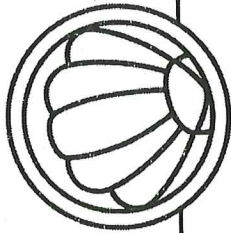
	8
--	---

Fill in the ten frame to match:

3					

Fill in the ten frame to match:

5					



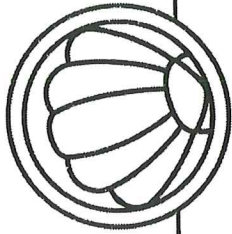
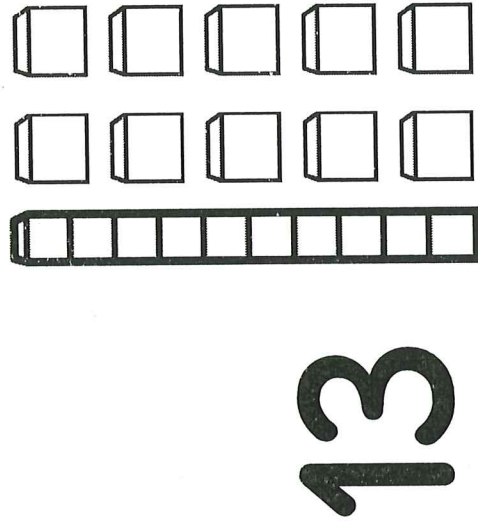
Compare and draw the sign:

$$2 < 5$$

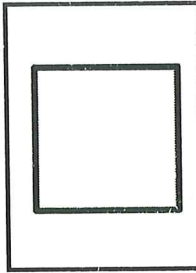
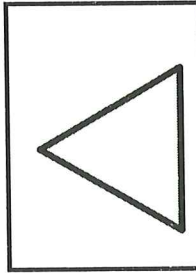
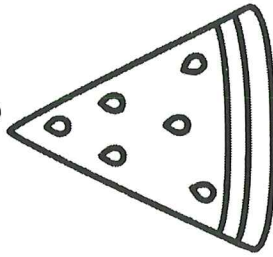
Compare and draw the sign:

$$9 > 14$$

Color base ten blocks to match:



Color the matching 2D shape:

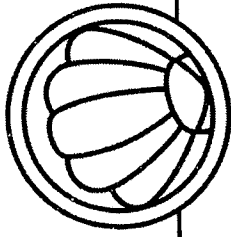


Solve:

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

Solve:

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



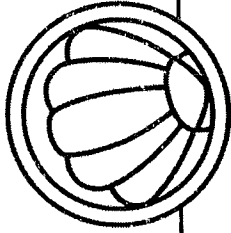
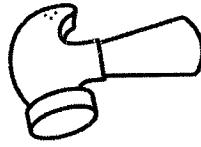
Write the lowercase letter:

G _____

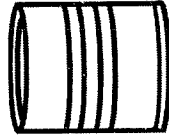
Write the beginning sound:



Write the beginning sound:

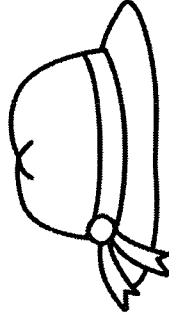


Stretch and write the word:

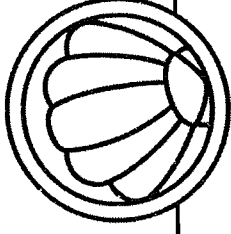


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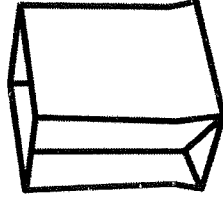
Stretch and write the word:



--	--	--



Color the word that matches:



bat

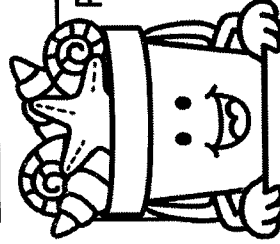
bag

Color the word that matches:



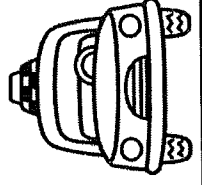
pan

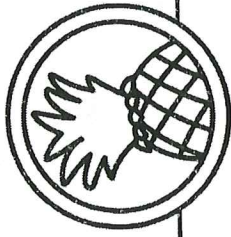
pat



Read the sentence and color the matching picture:

I can run in the sun.





Write the missing numbers:

	2	3
--	---	---

Write the missing numbers:

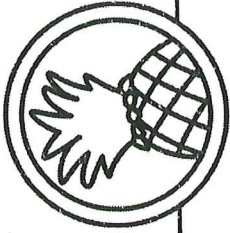
	5	
--	---	--

Fill in the ten frame to match:

3							

Fill in the ten frame to match:

5							



Compare and draw the sign:

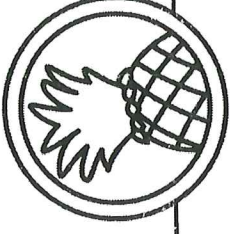
8 7

Compare and draw the sign:

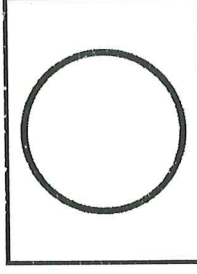
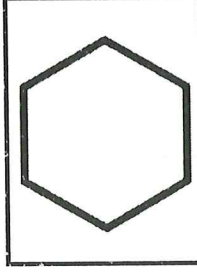
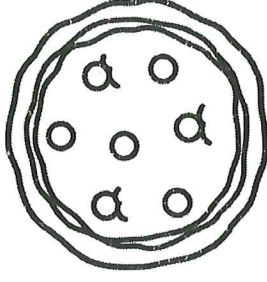
11 4

Color base ten blocks to match:

18



Color the matching 2D shape:

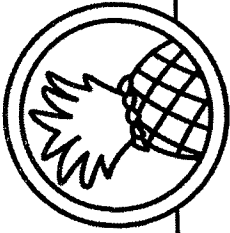


Solve:

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

Solve:

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



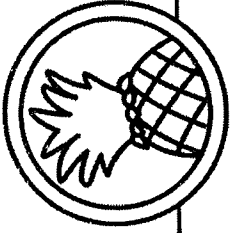
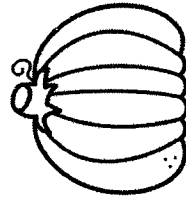
Write the lowercase letter:

e _____

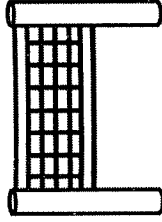
Write the beginning sound:



Write the beginning sound:

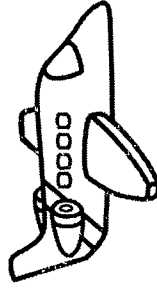


Stretch and write the word:

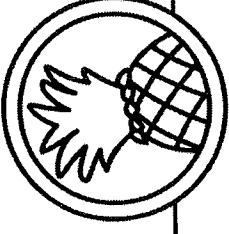


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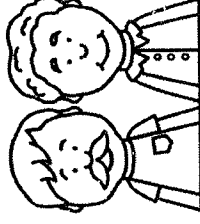
Stretch and write the word:



--	--	--



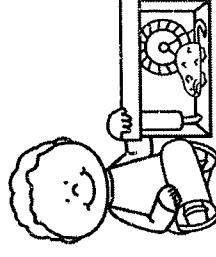
Color the word that matches:



mat

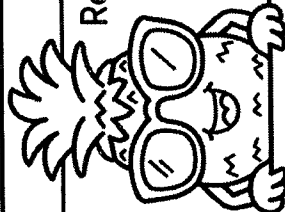
men

Color the word that matches:



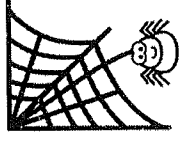
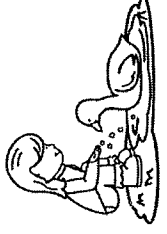
wet

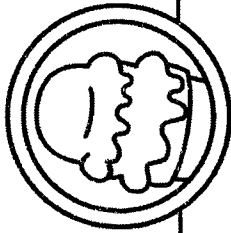
pet



Read the sentence and color the matching picture:

The bug is on a web.

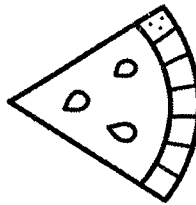




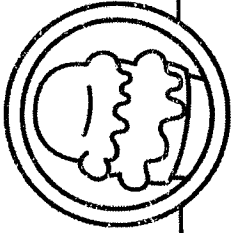
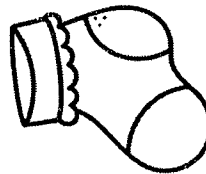
Write the lowercase letter:

L _____

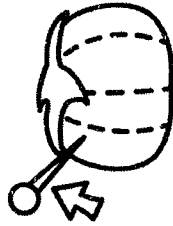
Write the beginning sound:



Write the beginning sound:



Stretch and write the word:

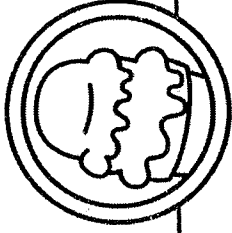


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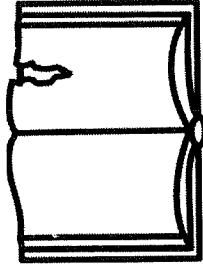
Stretch and write the word:



--	--	--



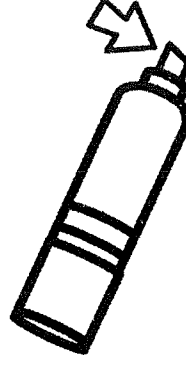
Color the word that matches:



tip

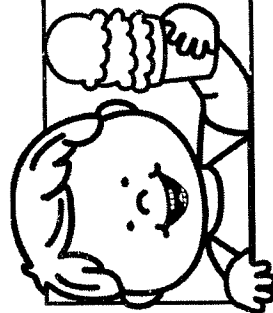
rip

Color the word that matches:



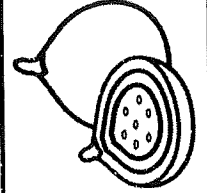
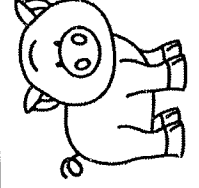
tip

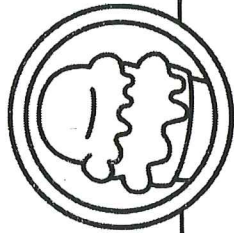
rip



Read the sentence and color the matching picture:

I had a pet pig.





Write the missing numbers:

8		10
---	--	----

Write the missing numbers:

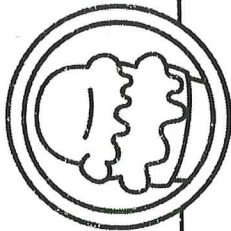
	4	
--	---	--

Fill in the ten frame to match:

3							

Fill in the ten frame to match:

5							



Compare and draw the sign:

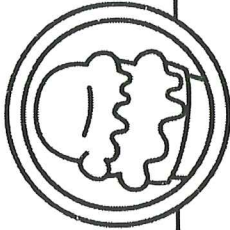
4 4

Compare and draw the sign:

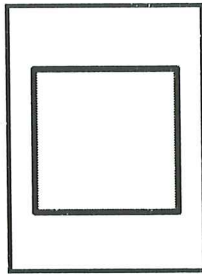
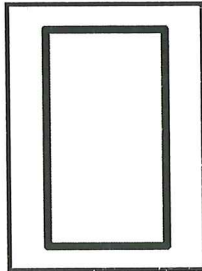
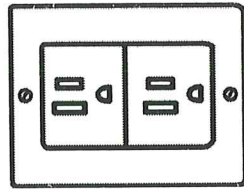
7 10

Color base ten blocks to match:

11



Color the matching 2D shape:

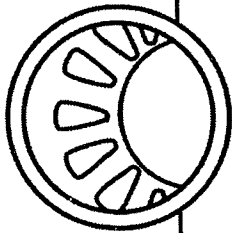


Solve:

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

Solve:

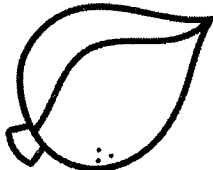
$$6 - 2 = \underline{\quad}$$



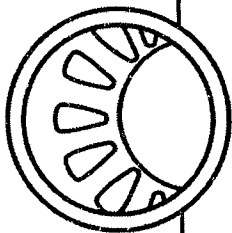
Write the lowercase letter:

r _____

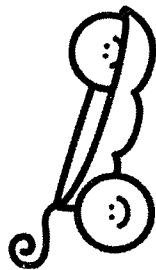
Write the beginning sound:



Write the beginning sound:



Stretch and write the word:

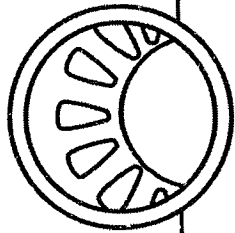


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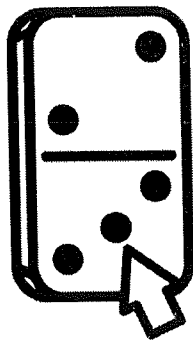
Stretch and write the word:



--	--	--



Color the word that matches:

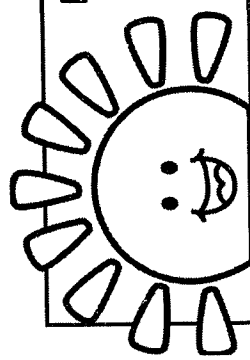


dot	dog
-----	-----

Color the word that matches:

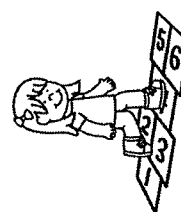


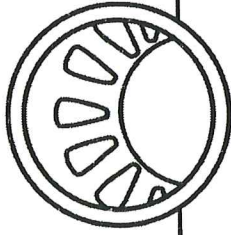
dot	dog
-----	-----



Read the sentence and color the matching picture:

I can hop, hop, hop.





Write the missing numbers:

5

6

Write the missing numbers:

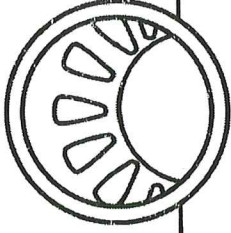
7

Fill in the ten frame to match:

3

Fill in the ten frame to match:

5



Compare and draw the sign:

6

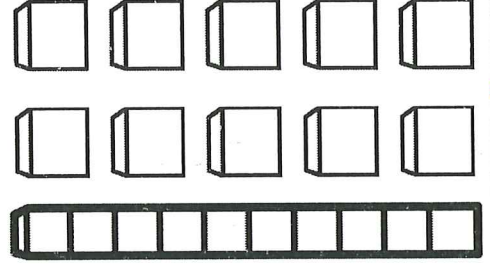
3

Compare and draw the sign:

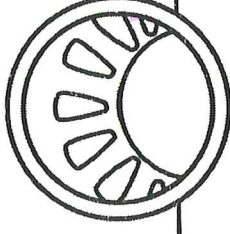
2

10

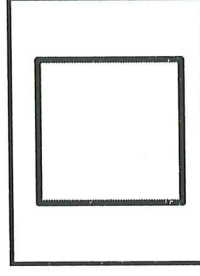
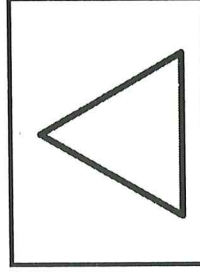
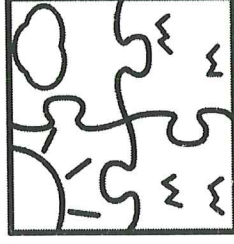
Color base ten blocks to match:



15



Color the matching 2D shape:

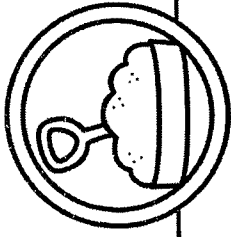


Solve:

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

Solve:

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



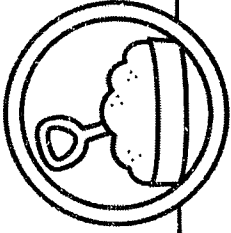
Write the lowercase letter:

m _____

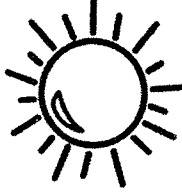
Write the beginning sound:



Write the beginning sound:

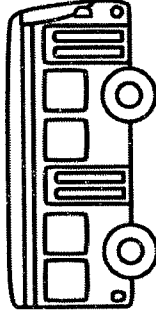


Stretch and write the word:

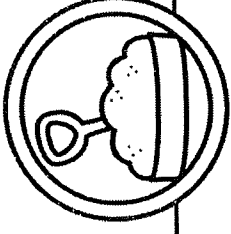


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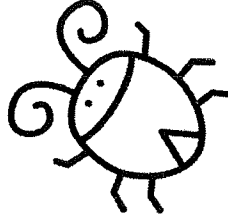
Stretch and write the word:



--	--	--



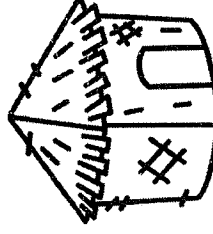
Color the word that matches:



big

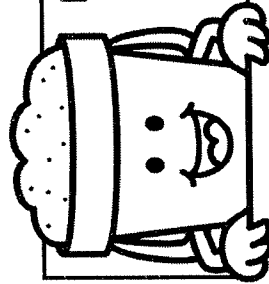
bug

Color the word that matches:



hut

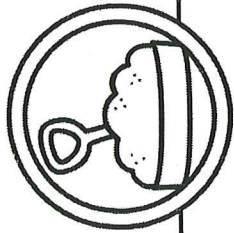
hit



Read the sentence and color the matching picture:

Can I cut it?





Write the missing numbers:

	3	4
--	---	---

Write the missing numbers:

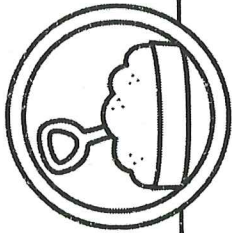
	2	
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Fill in the ten frame to match:

3							

Fill in the ten frame to match:

5							



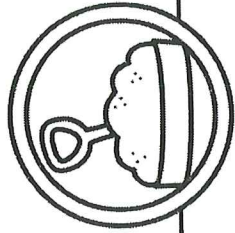
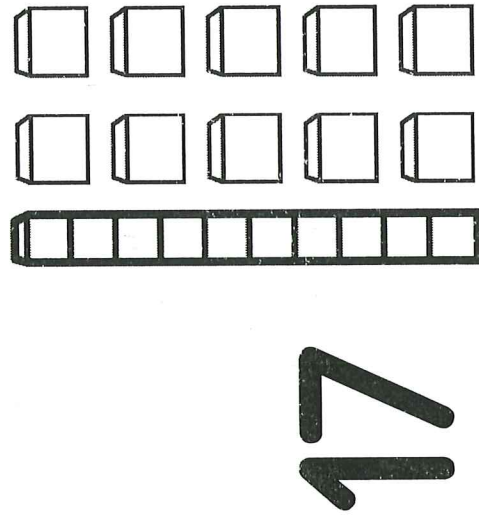
Compare and draw the sign:

11 8

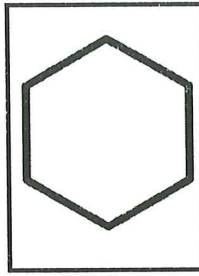
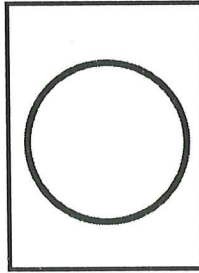
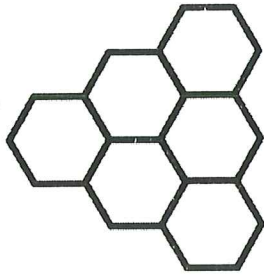
Compare and draw the sign:

12 14

Color base ten blocks to match:



Color the matching 2D shape:

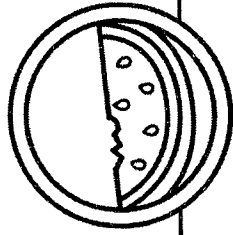


Solve:

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

Solve:

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



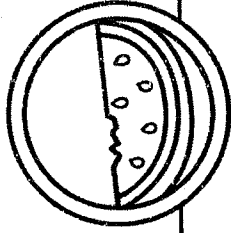
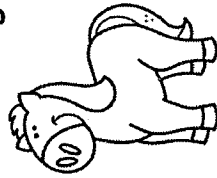
Write the lowercase letter:

F _____

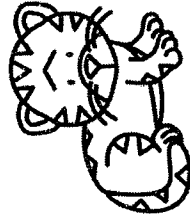
Write the beginning sound:



Write the beginning sound:



Stretch and write the word:

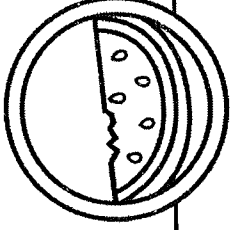


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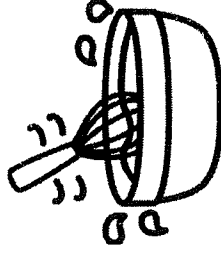
Stretch and write the word:



--	--	--



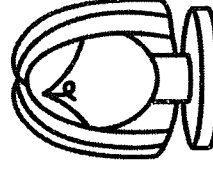
Color the word that matches:



mix

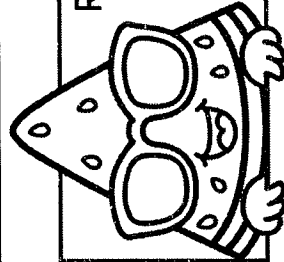
max

Color the word that matches:



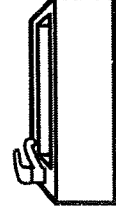
wig

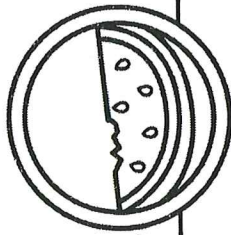
win



Read the sentence and color the matching picture:

Get the red mug.





Write the missing numbers:

13

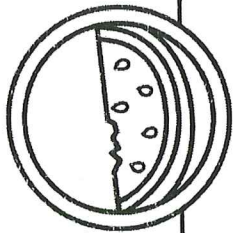
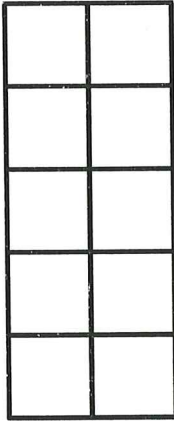
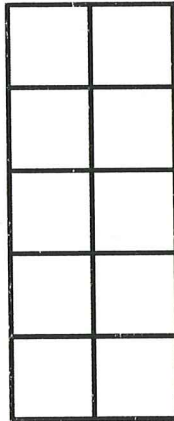
15

Write the missing numbers:

12

Fill in the ten frame to match:

11



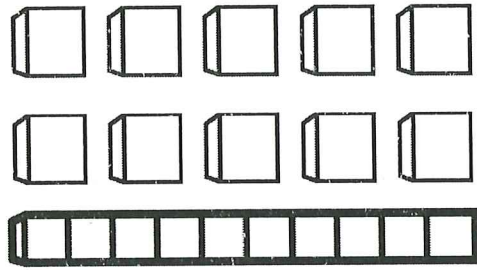
Compare and draw the sign:

11 13

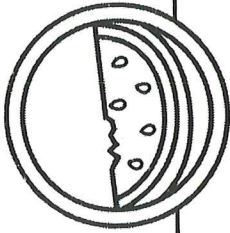
Compare and draw the sign:

15 15

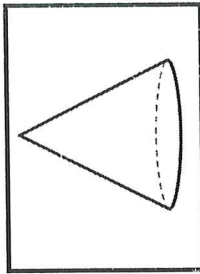
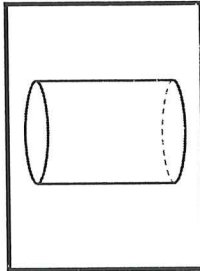
Color base ten blocks to match:



19



Color the matching 3D shape:

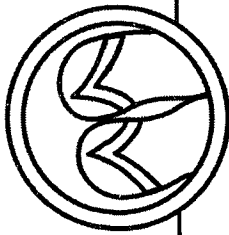


Solve:

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

Solve:

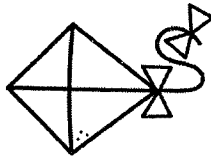
$$8 - 3 = \underline{\quad}$$



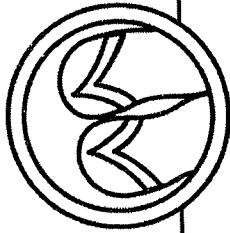
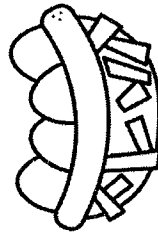
Write the lowercase letter:

h _____

Write the beginning sound:



Write the beginning sound:



Stretch and write the word:

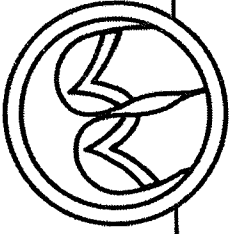


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Stretch and write the word:



--	--	--



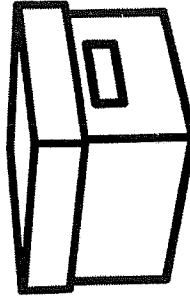
Color the word that matches:



hen

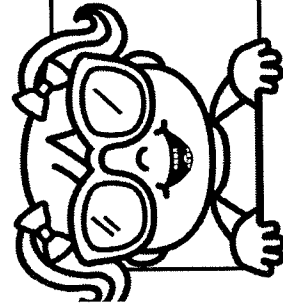
pen

Color the word that matches:



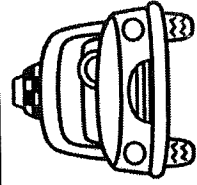
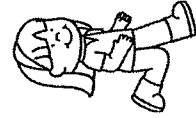
bag

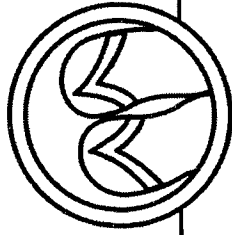
box



Read the sentence and color the matching picture:

We will go in the cab.





Write the missing numbers:

16

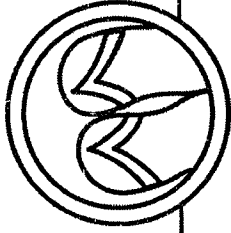
17

Write the missing numbers:

11

Fill in the ten frame to match:

12



Compare and draw the sign:

9

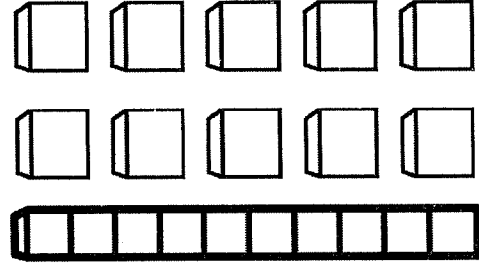
15

Compare and draw the sign:

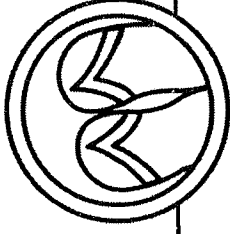
17

11

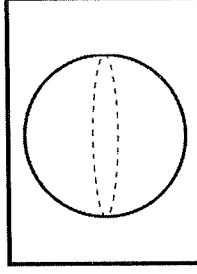
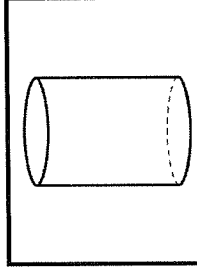
Color base ten blocks to match:



13



Color the matching 3D shape:

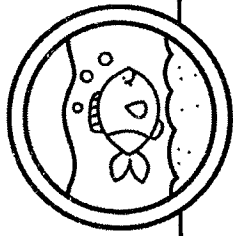


Solve:

$$6 + 2 = \underline{\quad}$$

Solve:

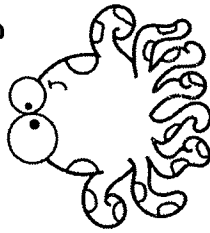
$$6 - 1 = \underline{\quad}$$



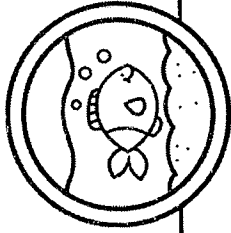
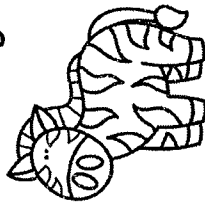
Write the lowercase letter:

j _____

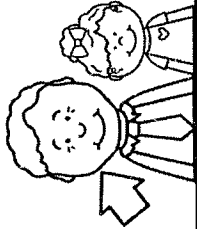
Write the beginning sound:



Write the beginning sound:



Stretch and write the word:

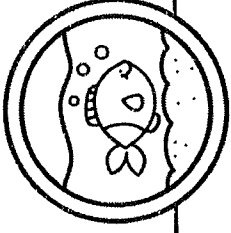


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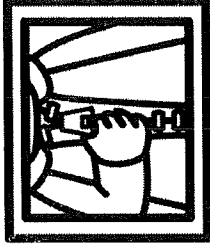
Stretch and write the word:



--	--	--	--



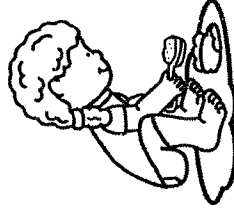
Color the word that matches:



zap

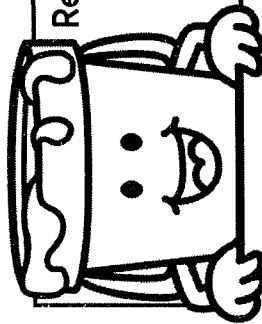
zip

Color the word that matches:



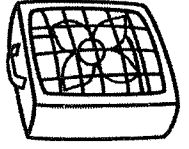
big

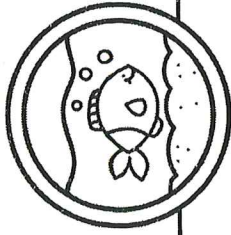
dig



Read the sentence and color the matching picture:

I see the fin.





Write the missing numbers:

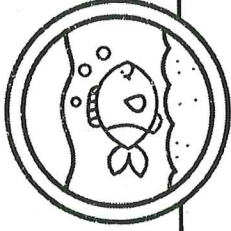
	17	18
--	----	----

Write the missing numbers:

	10	
--	----	--

Fill in the ten frame to match:

13



Compare and draw the sign:

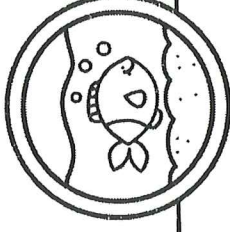
14 12

Compare and draw the sign:

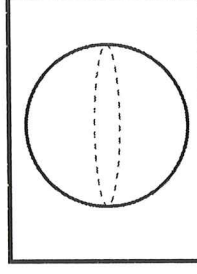
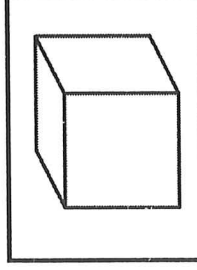
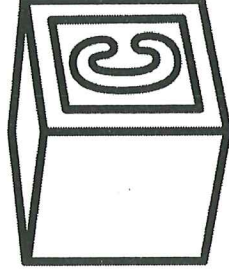
16 16

Color base ten blocks to match:

16



Color the matching 3D shape:

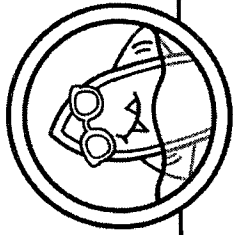


Solve:

$$7 + 2 = \underline{\quad}$$

Solve:

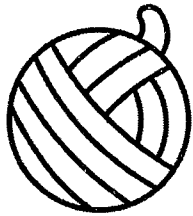
$$3 - 3 = \underline{\quad}$$



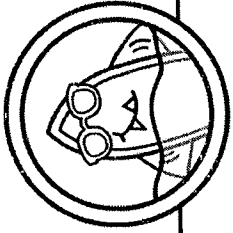
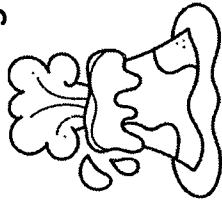
Write the lowercase letter:

A _____

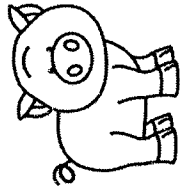
Write the beginning sound:



Write the beginning sound:

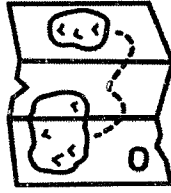


Stretch and write the word:

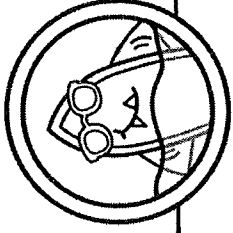


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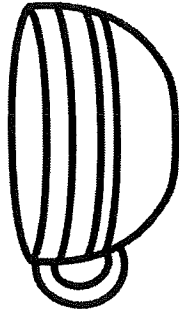
Stretch and write the word:



--	--	--



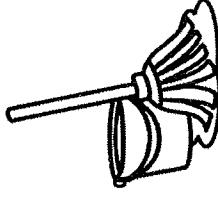
Color the word that matches:



cup

cut

Color the word that matches:

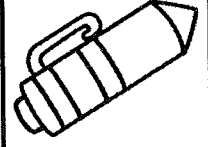


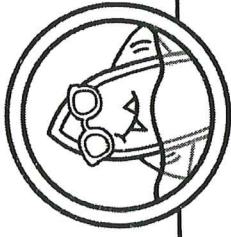
map

mop

Read the sentence and color the matching picture:

I had a red hen.





Write the missing numbers:

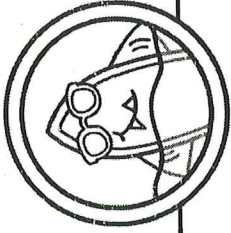
11	12
----	----

Write the missing numbers:

	15
--	----

Fill in the ten frame to match:

14



Compare and draw the sign:

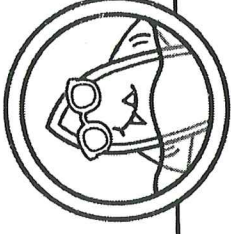
19 12

Compare and draw the sign:

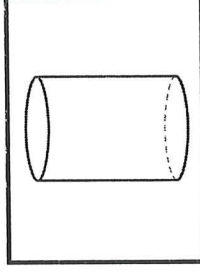
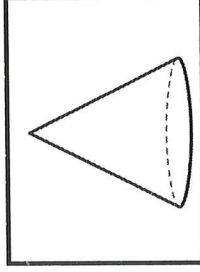
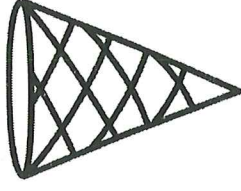
13 14

Color base ten blocks to match:

11



Color the matching 3D shape:

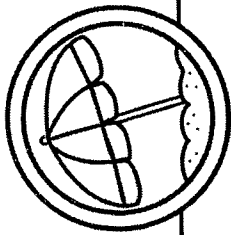


Solve:

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

Solve:

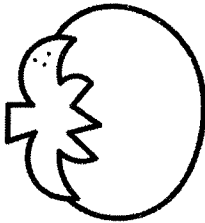
$$8 - 5 = \underline{\quad}$$



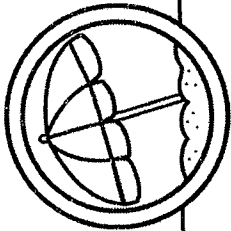
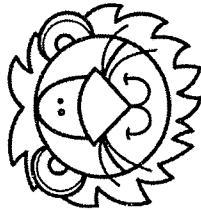
Write the lowercase letter:

d _____

Write the beginning sound:



Write the beginning sound:



Stretch and write the word:

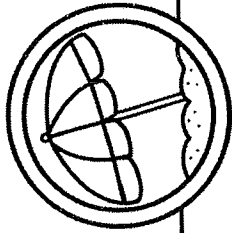


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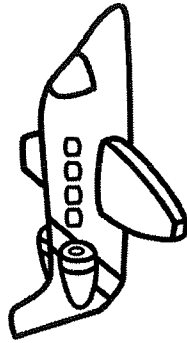
Stretch and write the word:



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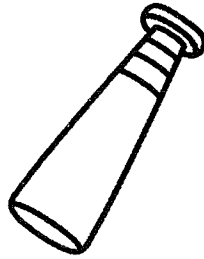
Color the word that matches:



wet

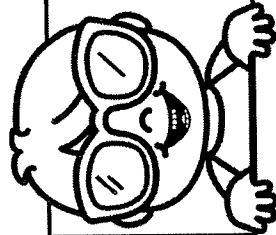
jet

Color the word that matches:



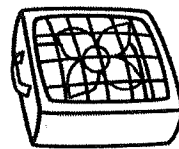
ban

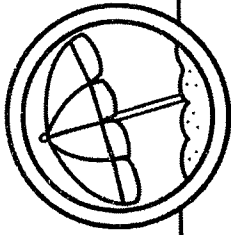
bat



Read the sentence and color the matching picture:

I will get the fan.





Write the missing numbers:

13

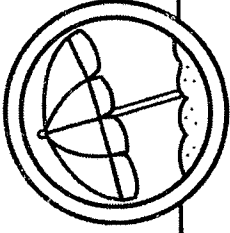
15

Write the missing numbers:

17

Fill in the ten frame to match:

15



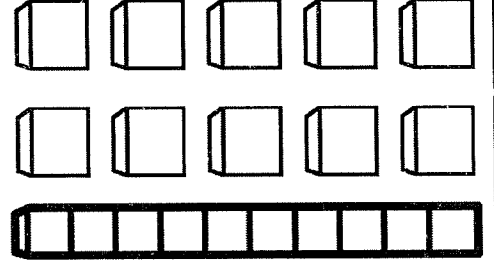
Compare and draw the sign:

17 15

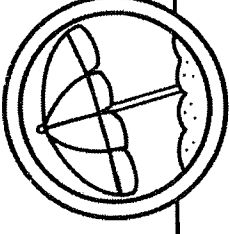
Compare and draw the sign:

11 6

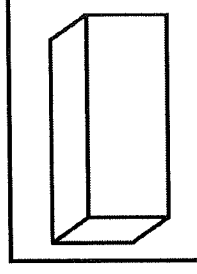
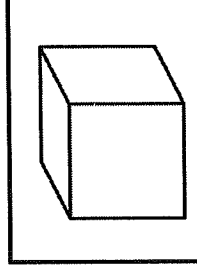
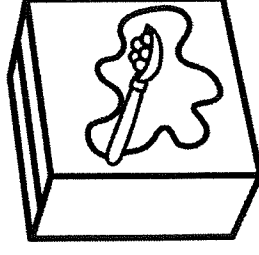
Color base ten blocks to match:



14



Color the matching 3D shape:

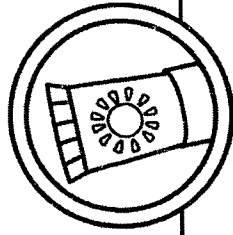


Solve:

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

Solve:

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



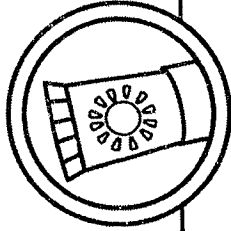
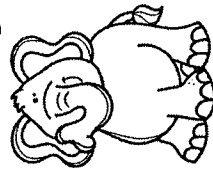
Write the lowercase letter:

B _____

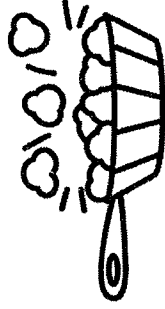
Write the beginning sound:



Write the beginning sound:



Stretch and write the word:

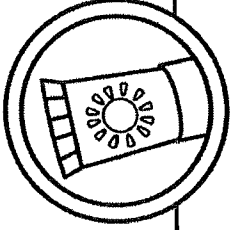


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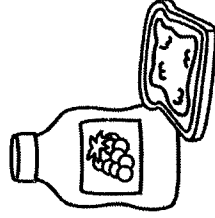
Stretch and write the word:



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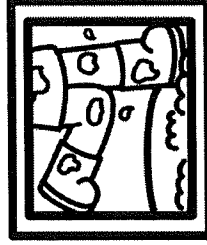
Color the word that matches:



jab

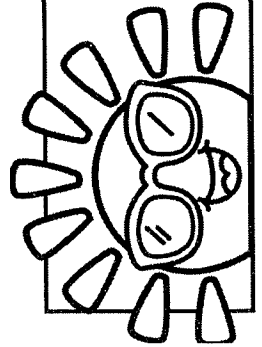
jam

Color the word that matches:



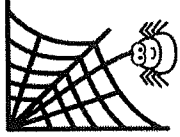
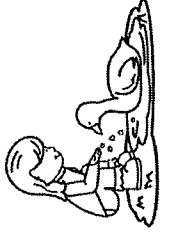
mad

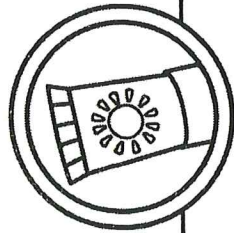
mud



Read the sentence and color the matching picture:

Kim fed the pet.





Write the missing numbers:

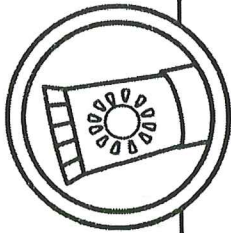
	19	20
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Write the missing numbers:

	13	
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Fill in the ten frame to match:

16



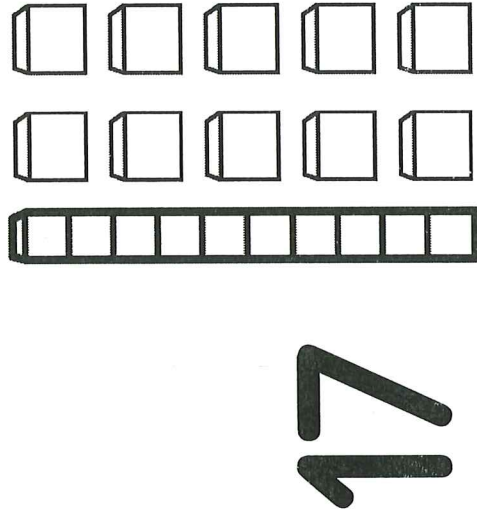
Compare and draw the sign:

9 12

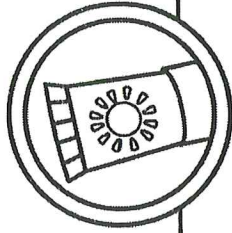
Compare and draw the sign:

11 11

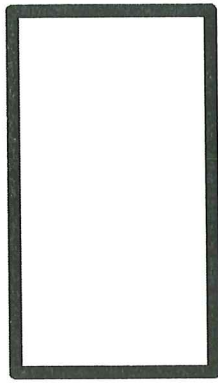
Color base ten blocks to match:



17



Is it a 2D or 3D shape?



2D

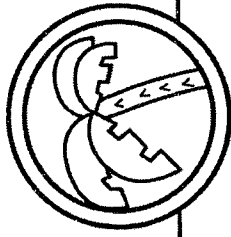
3D

Solve:

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

Solve:

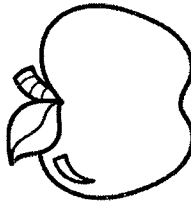
$$9 - 4 = \underline{\quad}$$



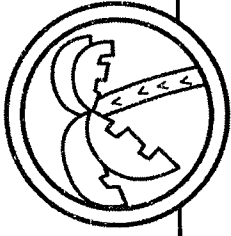
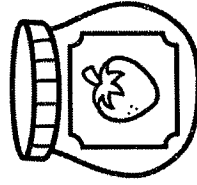
Write the lowercase letter:

P _____

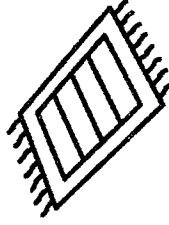
Write the beginning sound:



Write the beginning sound:



Stretch and write the word:

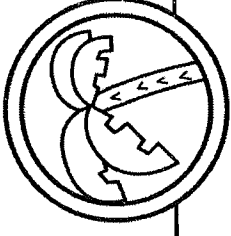


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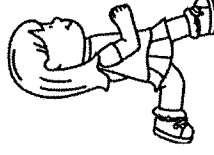
Stretch and write the word:



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Color the word that matches:



sun

run

Color the word that matches:

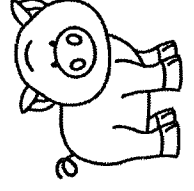
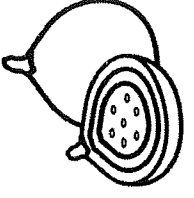
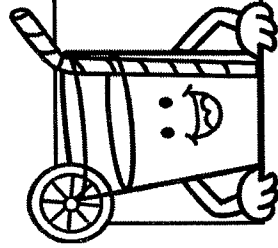


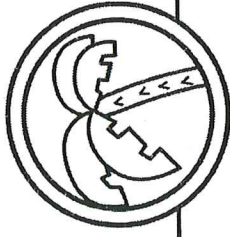
rot

pot

Read the sentence and color the matching picture:

Do you like figs?





Write the missing numbers:

16

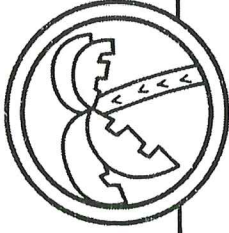
17

Write the missing numbers:

8

Fill in the ten frame to match:

17



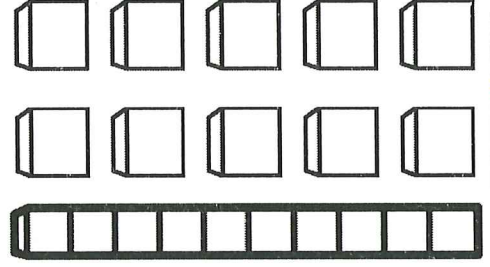
Compare and draw the sign:

18 5

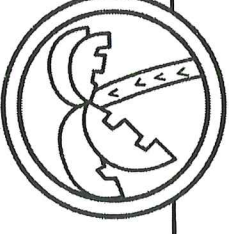
Compare and draw the sign:

14 16

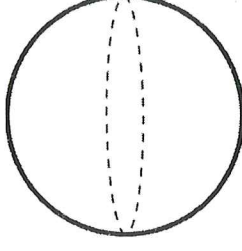
Color base ten blocks to match:



15



Is it a 2D or 3D shape?



2D

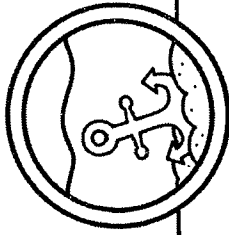
3D

Solve:

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

Solve:

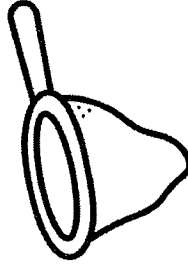
$$6 - 5 = \underline{\quad}$$



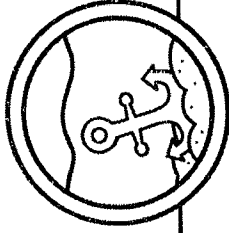
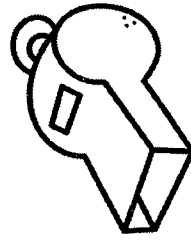
Write the lowercase letter:

w _____

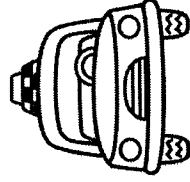
Write the beginning sound:



Write the beginning sound:



Stretch and write the word:

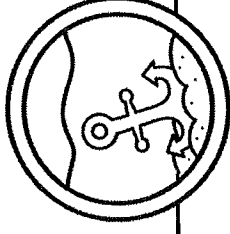


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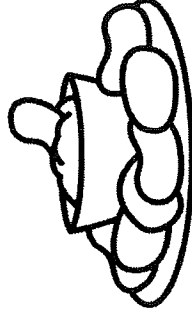
Stretch and write the word:



--	--	--	--



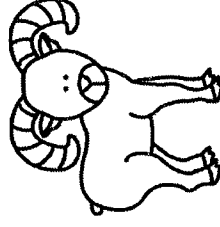
Color the word that matches:



dib

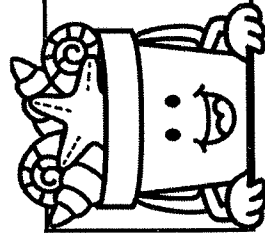
dip

Color the word that matches:



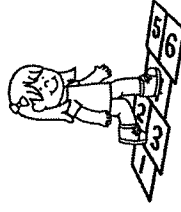
ran

ram



Read the sentence and color the matching picture:

Ben can see a log.





Write the missing numbers:

14

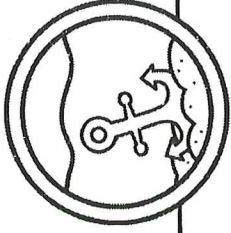
16

Write the missing numbers:

16

Fill in the ten frame to match:

18



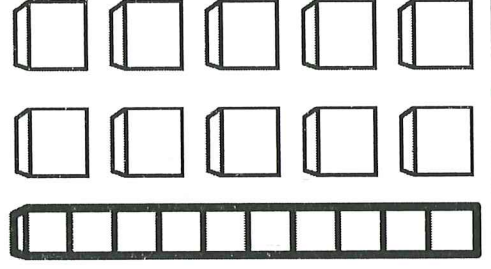
Compare and draw the sign:

12 11

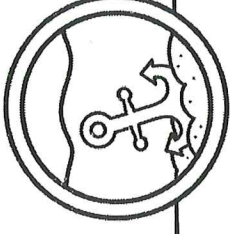
Compare and draw the sign:

18 14

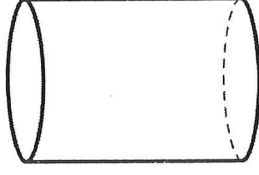
Color base ten blocks to match:



13



Is it a 2D or 3D shape?



2D

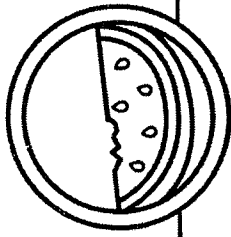
3D

Solve:

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

Solve:

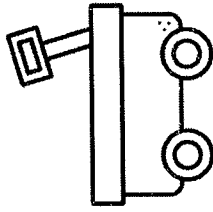
$$10 - 1 = \underline{\quad}$$



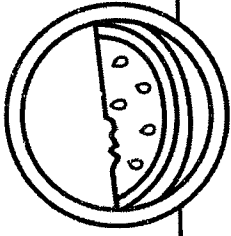
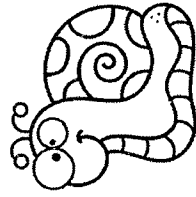
Write the lowercase letter:

y _____

Write the beginning sound:



Write the beginning sound:

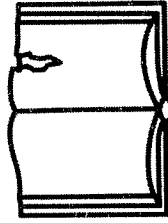


Stretch and write the word:

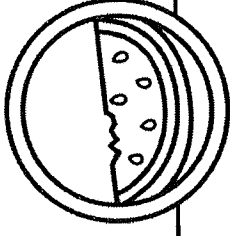


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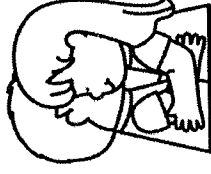
Stretch and write the word:



--	--	--



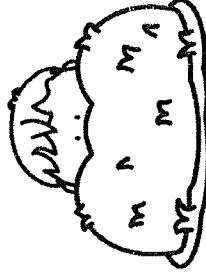
Color the word that matches:



hug

hog

Color the word that matches:

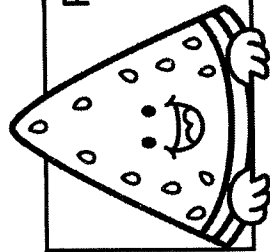


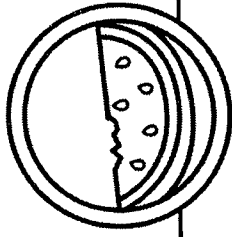
hit

hid

Read the sentence and color the matching picture:

This is my pup.





Write the missing numbers:

14

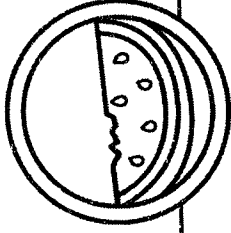
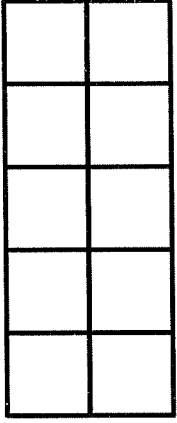
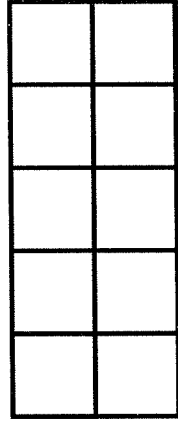
15

Write the missing numbers:

19

Fill in the ten frame to match:

19



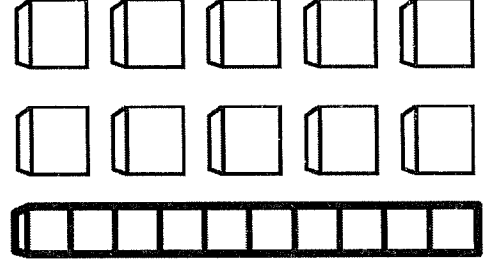
Compare and draw the sign:

14 5

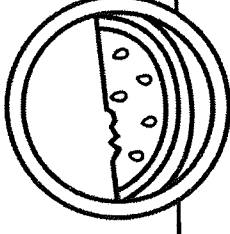
Compare and draw the sign:

12 17

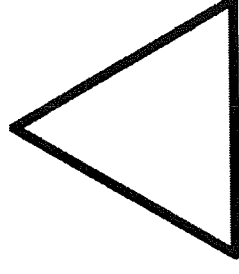
Color base ten blocks to match:



19



Is it a 2D or 3D shape?



2D

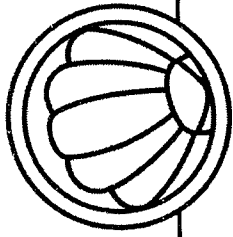
3D

Solve:

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

Solve:

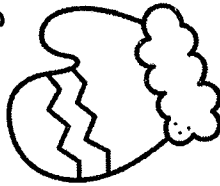
$$4 - 1 = \underline{\quad}$$



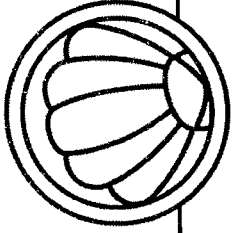
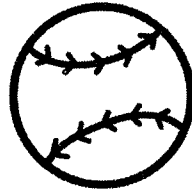
Write the lowercase letter:

n _____

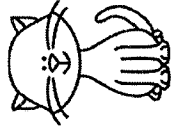
Write the beginning sound:



Write the beginning sound:



Stretch and write the word:

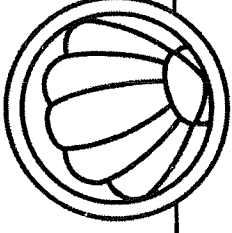


--	--	--

Stretch and write the word:



--	--	--



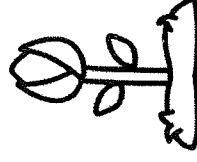
Color the word that matches:



sit

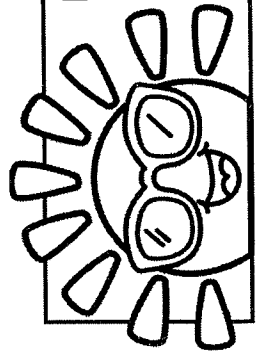
bit

Color the word that matches:



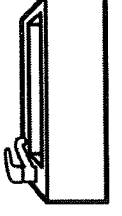
bud

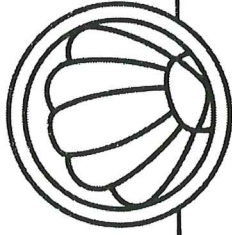
bug



Read the sentence and color the matching picture:

I got in the tub.





Write the missing numbers:

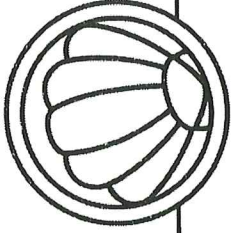
	11	12
--	----	----

Write the missing numbers:

	4	
--	---	--

Fill in the ten frame to match:

20



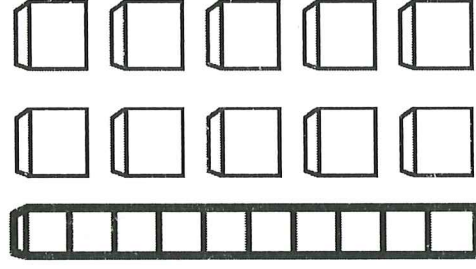
Compare and draw the sign:

11 15

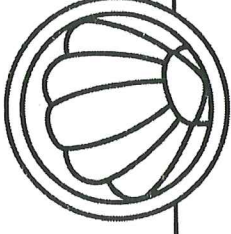
Compare and draw the sign:

16 16

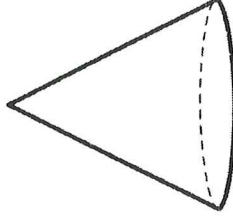
Color base ten blocks to match:



12



Is it a 2D or 3D shape?



2D

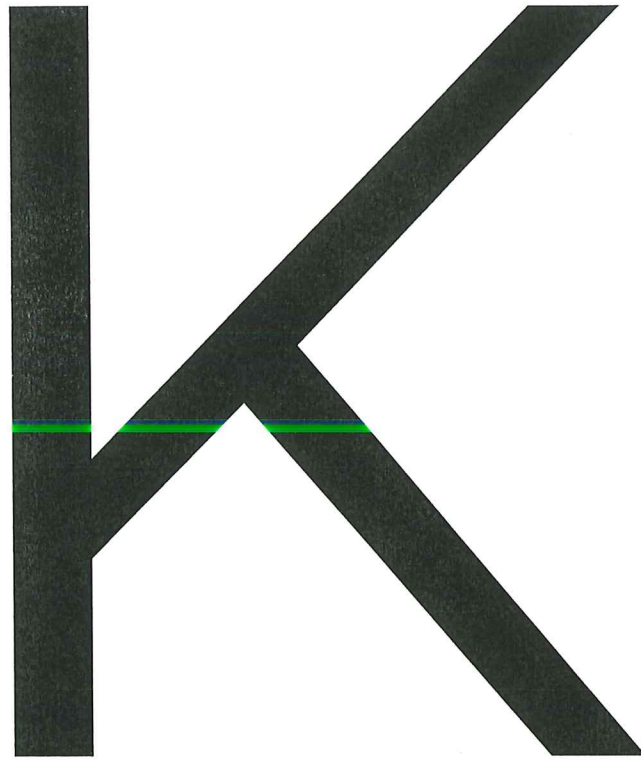
3D

Solve:

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

Solve:

$$6 - 2 = \underline{\quad}$$



Summer Work, Packet 1

