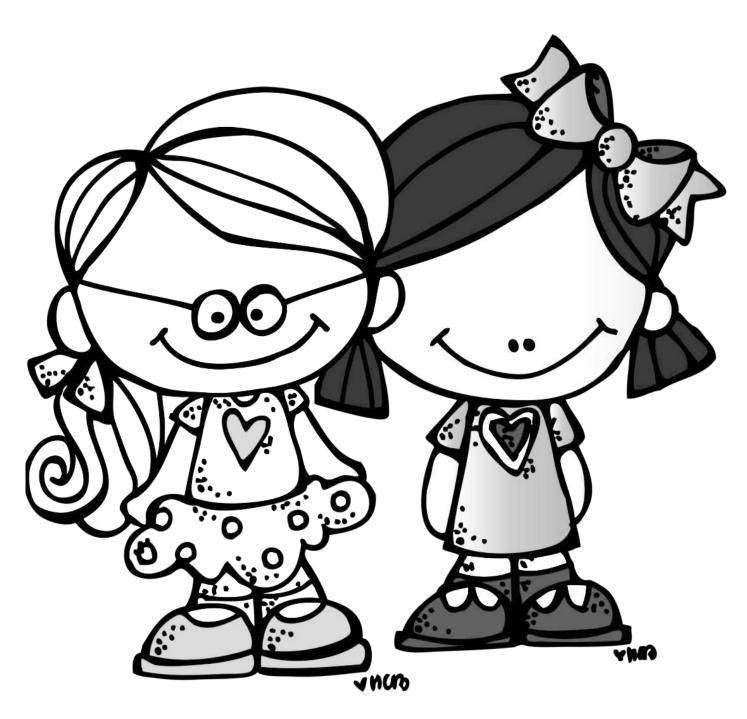


My name is

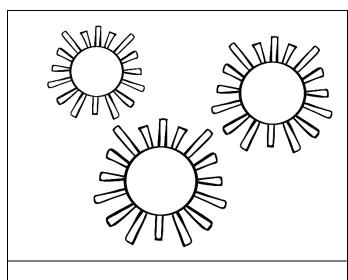


Grade I: Mathematics - Book 2

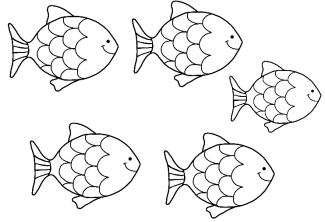
more / less

*	***	普普普普	销售
	6. e. 7. e. 6. 6. e. 6.		
000	00000		
2	3	5	3
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$ 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.		
5	6	8	7
three	two	five	four
9.2	\$\\ \chi_0		
seven	nine	six	eight

Draw I more....



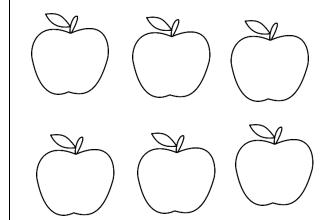
I more than $3 = \dots$



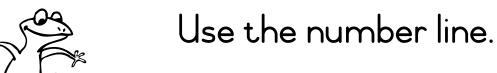
I more than $5 = \dots$



I more than $4 = \dots$



I more than 6 =

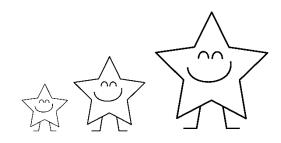


	¥ V∃									
\leftarrow	$lue{}$	ightarrow								
∦ I	2	3	4	5	6	7	8	9	10	

I more than	plus I
≈ I more than 3 =	
Fl more than 5 =	
♣ I more than 2 =	
□ I more than 6 =	% 6 + I =
♥ I more than 7 =	□ 7 + I =
≝ I more than 9 =	one 9 + I =
∘ I more than I =	₩ + =
□ I more than 7 =	
☆ I more than 8 =	
♣ I more than 2 =	
♦ I more than 3 =	3 + I =
\triangle I more than 9 =	% 9 + l =

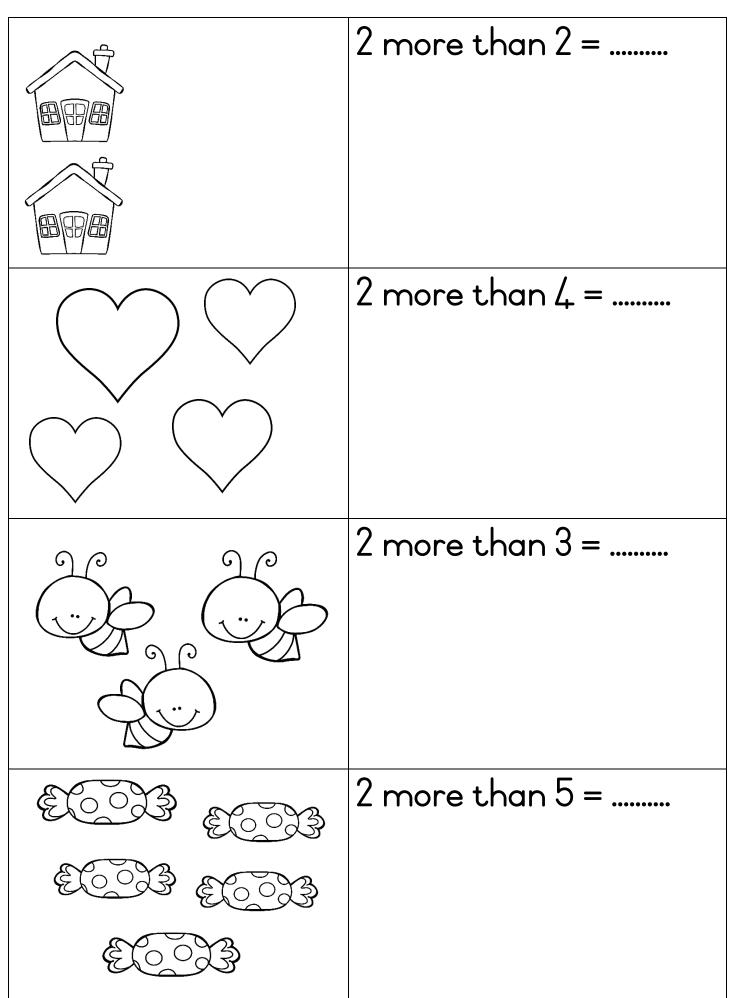
Orden the numbers....

smallest to greatest



2	5	3	2		3	4	2	6
4	7	2	3	9	6	8	7	3
8	10	9	4	7	6	1	10	5
	2	3	5	0	7	10	9	4
4	7	3	2	6	9	10	4	7

Draw 2 more ...





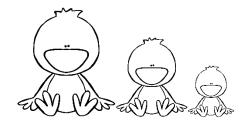
Use the number line.

\	•					•		•	
2	3	4	5	6	7	8	9	10	

2 more than	plus 2
2 more than 4 =	
₹ 2 more than 3 =	© 3 + 2 =
*2 more than $5 =$	<i>№</i> 5 + 2 =
№ 2 more than 7 =	% 7 + 2 =
₹ 2 more than 8 =	₽ 8 + 2 =
± 2 more than 2 =	[∞] 2 + 2 =
• 2 more than 6 =	₩ 6 + 2 =
© 2 more than I =	
2 more than 0 =	○ 0 + 2 =
♣ 2 more than 4 =	ॐ 4 + 2 =
♦ 2 more than 8 =	⊗ 8 + 2 =
\triangle 2 more than 2 =	% 2 + 2 =

Orden the numbers....

greatest to smallest



4	5	3	5	2	3		6	2
8	3	2	5	9	2	8	6	2
5	10	4	3	5	4	2	10	5
	2	3	6	Ю	7	4	9	3
4	3	5	8	10	9	2	8	6

Count, write the number and the name.

count	number	name
* *		
©		
0000		

4444		
dedededede		
@ @ @ @ @ @ @		
泰泰泰泰泰泰泰泰		
Pi P		
000000000		
* *		
@ @ @ @ @		
0000000		

\leftarrow	•	•	•	•	•	•	•	•	•	\rightarrow
Ì										
<u></u>			٦ ,		<u>-</u>				•	

	•	
het	ore	
	OI C	

(between) | after >

What comes before6?
© What comes after4?
What comes before 9?
What comes between 6 and 8?
\triangle What comes between 3 and 5?
What comes after 5?
© What comes after4?
S What comes between 6 and 8?
What comes before 3?
H What comes between 6 and 8?
→ What comes before7?
⇔ What comes after 9?
What comes before 3?

$^{\scriptsize \odot}$ Circle the number symbol and draw $^{\scriptsize \odot}$

four				two		t	hre	е
3	4	6	2 4 5				0	3

eight		seven			five			
9	8	4	7	6	5	4	5	2

ten			six			nine		
8	10	9	6	9	3	7	8	9

1 2 3 4 5 6 7 8 9 10

more than / 2 more than

$$2 \text{ more than } 4 =$$

$$+$$
 I more than 5 =

$$\bowtie$$
 I more than $7 =$

$$7 + 2 =$$

$$\Leftrightarrow$$
 I more than 0 =

$$\circ$$
 0 + 2 =

$$\stackrel{\text{d}}{=}$$
 2 more than $4 =$

$$\Diamond$$
 I more than $\&$ =

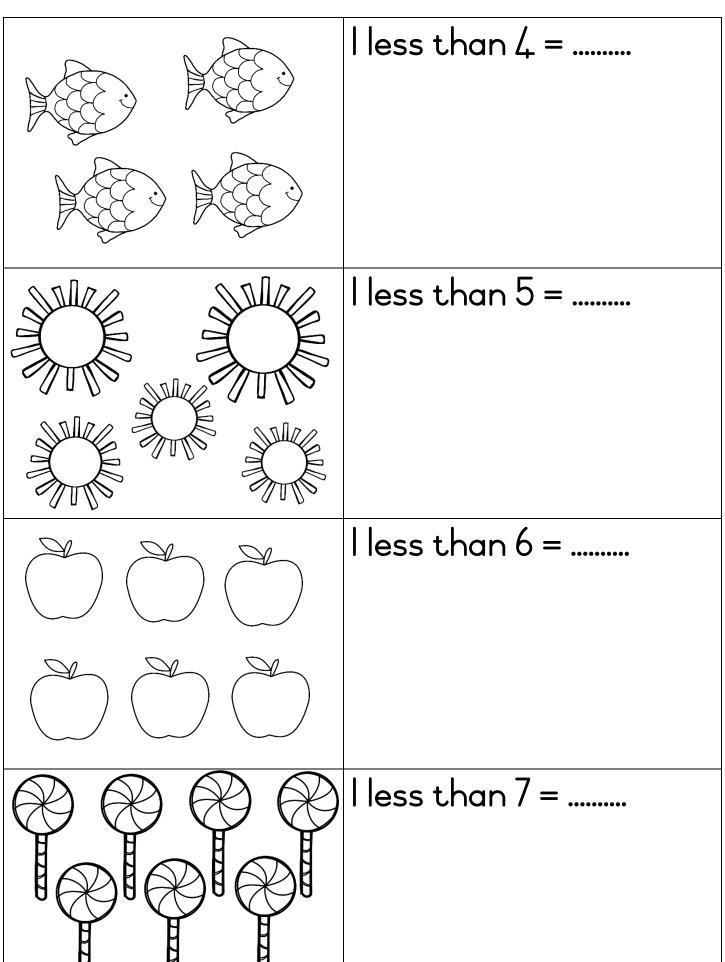
$$8 + 2 =$$

$$\triangle$$
 2 more than 2 =

$$\circ$$
 2 more than 7 =

$$\sqrt{7 + 2} =$$

Draw I less

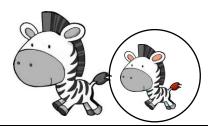


Use the number line.

1 2 3 4 5 6 7 8 9 10

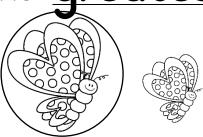
minus l 👼
◎ 5 - I =
% 6 - I =
□ 7 - I =
°° 9 - I =
₩ - =
% 9 - =

Circle the smallest number.



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

Circle the **greatest** number.

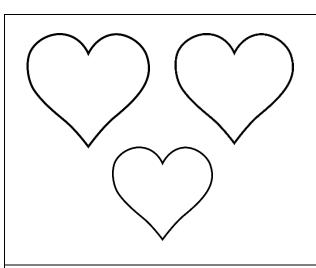


2		4	3	2	6	4	5	6
7	5	8	7	9	6	8	Ю	9

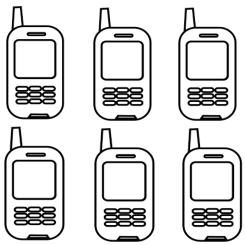
Count forward or backward in l'e.

♥ 1, 2, 3,, 8, 9, 10
 № 10, 9,
 6, 5,
 2, 1

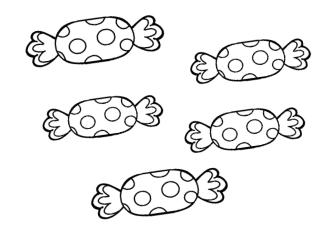
Draw 2 less.... (cross out)



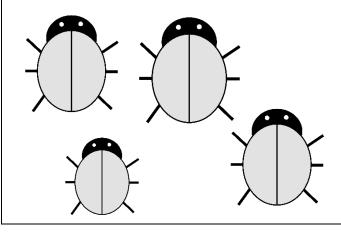
2 less than 3 =



2 less than 6 =



 $2 less than 5 = \dots$



2 less than 4 =

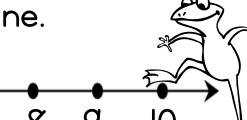
←	-	•	-	-	•	•	•	•	•	\rightarrow
Ì	2	3	4	5	6	7	8	9	10	
			٦,		-		Γ		•	

1 1	
bet	fore
	.

between | after >

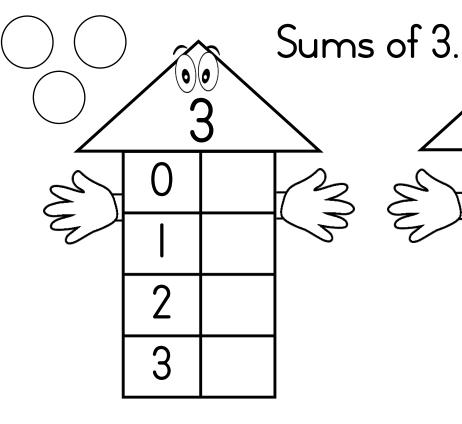
What comes between 4 and 6?
What comes before 9?
What comes after 9?
⊕ What comes between 9 and II?
What comes before 7?
What comes between 2 and 4?
♥ What comes before 9?
What comes after2?
What comes between 5 en 7?
☆ What comes after 2?
What comes before 3?
Mhat comes after6?
What comes between I and 3?

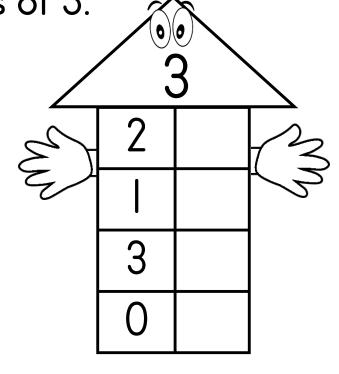
Use the number line.

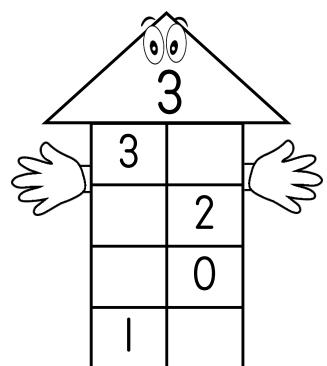


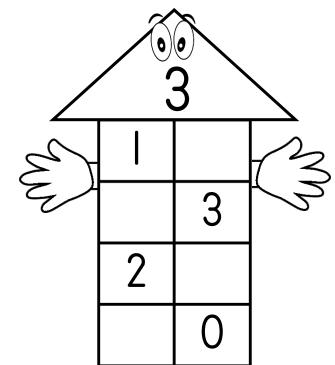
_								•	_
	,	,	,	,			•		
	2 3	3 4	- <u>[</u>	5	6	7	8	9	10

2 less than	minus 2
2 less than 3 =	
₹ 2 less than 5 =	© 5 - 2 =
♣ 2 less than 6 =	<i>№</i> 6 - 2 =
2 less than 4 =	% 4 - 2 =
♥ 2 less than 7 =	□ 7 - 2 =
± 2 less than 2 =	°≈ 2 - 2 =
• 2 less than 8 =	₩ 8 - 2 =
© 2 less than 10 =	
2 less than 9 =	
♣ 2 less than 6 =	ॐ 6 - 2 =
\Diamond 2 less than 5 =	№ 5 - 2 =
\triangle 2 less than 4 =	% 4 - 2 =







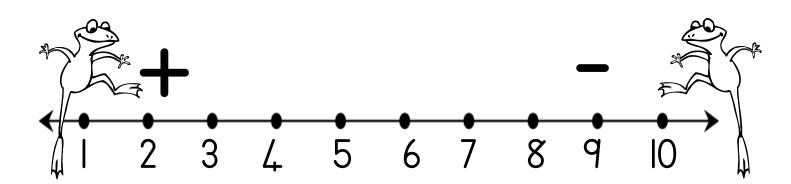


Complete the sums of 3

$$3 + \boxed{} = 3$$

$$| + | = 3$$

$$0 + [] = 3$$



3 + 1 =	7 - I =	5 - 2 =
2 + I =	3 - 1 =	8 + 2 =
8 + =	2 - =	3 + l =
3 + 1 =	- =	2 + 2 =
+ =	9 - 2 =	9 - 1 =
6 + =	10 - 2 =	4-1=
7 + I =	5 - 2 =	2 + I =
9+1=	6 - =	8 - 2 =
4+1=	4-2=	7 + I =
2 + I =	2 - 2 =	6 - 2 =
8 + =	3 - 1 =	6 + =

