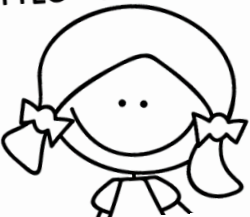



# THERE ARE 20 BOOKS:


Name: \_\_\_\_\_  
LITTLE BOOK OF 1




Name: \_\_\_\_\_  
LITTLE BOOK OF 2



Name: \_\_\_\_\_  
LITTLE BOOK OF 3



Name: \_\_\_\_\_  
LITTLE BOOK OF 4



Name: \_\_\_\_\_  
LITTLE BOOK OF 5




Name: \_\_\_\_\_  
LITTLE BOOK OF 6



Name: \_\_\_\_\_  
LITTLE BOOK OF 7



Name: \_\_\_\_\_  
LITTLE BOOK OF 8



Name: \_\_\_\_\_  
LITTLE BOOK OF 10

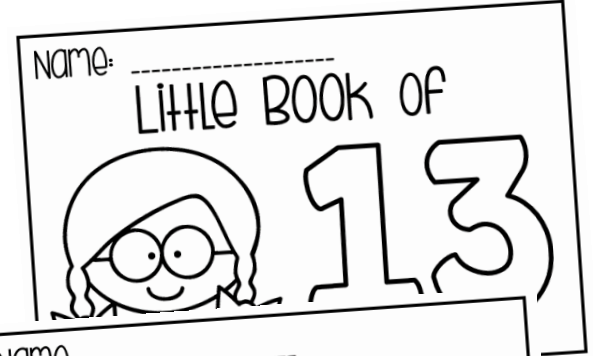


Name: \_\_\_\_\_  
LITTLE BOOK OF 9



>> FROM 1-20

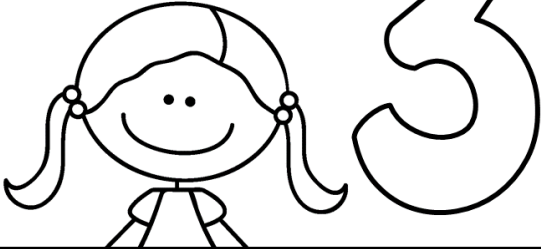
# THERE ARE 20 BOOKS:




>> FROM 1-20

# 7 PAGES IN EACH BOOK

Name: \_\_\_\_\_  
LITTLE BOOK OF **3**




### Let's Trace 3




Tracing practice for the number 3 on a three-line grid. The first row shows a solid 3 with stroke order arrows (1 for the top curve, 2 for the bottom curve) followed by four dashed 3s. The second row shows a solid 3 with stroke order arrows followed by four dashed 3s. The third row shows a single dashed 3.

### Let's Circle 3











A grid of numbers for a dot-marker activity. The numbers are: 3, 6, 7, 3, 4, 3, 5, 3, 4, 9, 3, 8, 3, 1, 3, 6, 5, 3, 1, 3, 2, 5, 3, 7. The number 3 is circled in the original image.


### Let's Find 3



Color the groups with 3.

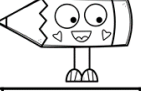
### Let's Color 3







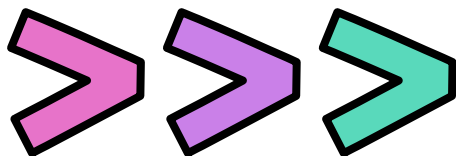
Color 3 items in each row.

△	△	△	△	△	△	△	△	△	△
◇	◇	◇	◇	◇	◇	◇	◇	◇	◇
□	□	□	□	□	□	□	□	□	□
♥	♥	♥	♥	♥	♥	♥	♥	♥	♥
○	○	○	○	○	○	○	○	○	○

### Let's Draw 3

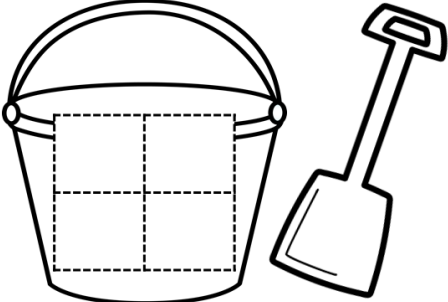


Draw 3	Draw 3	Draw 3	Draw 3
			

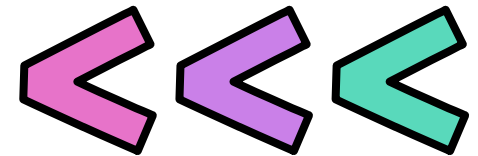


### Let's Paste 3

Paste the 3's in the bucket.




3
3
6
3
8
3



# 7 PAGES IN EACH BOOK


Name: \_\_\_\_\_

LITTLE BOOK OF



## 12

### Let's Trace 12




12 12 12 12

12 12 12 12


12

### Let's Find 12

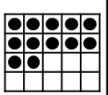
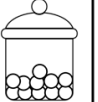

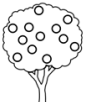

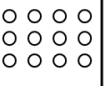
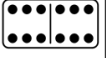




<b>12</b>	12	15	12	<b>14</b>	12
12	16	<b>12</b>	<b>12</b>	12	<b>18</b>
<b>12</b>	<b>17</b>	11	12	<b>13</b>	12


### Let's Count 12



Color the pictures that show 12.

		16		
				

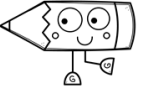
### Let's Color 12



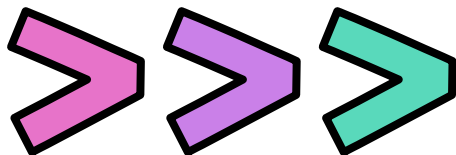
Color 12 items in each box.

○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○
♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥
△ △ △ △ △ △ △ △ △ △ △ △

### Let's Draw 12

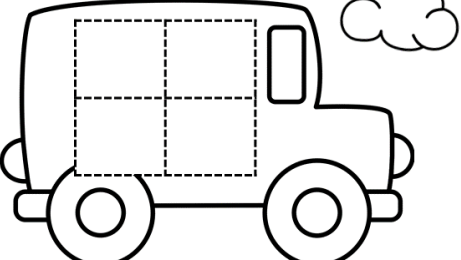


Draw 12 ☆	Draw 12 🍏	Draw 12 🌸	Draw 12 ☁

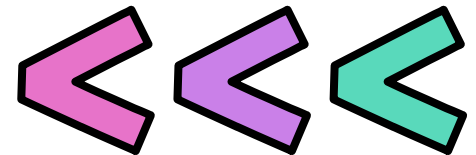


### Let's Paste 12

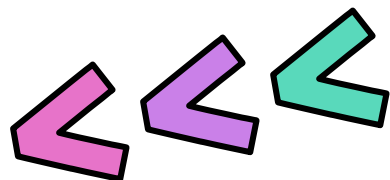
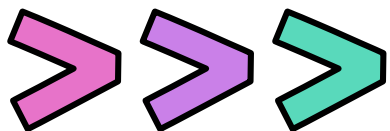
Paste all the number 12's onto the bus.



12
16
13
12
12
12



# IT COMES LIKE THIS:



### Let's Find 2

Color the groups with 2.


### Let's Find 2

Color the groups with 2.


### Let's Circle 2

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

### Let's Circle 2

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

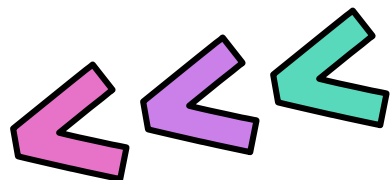
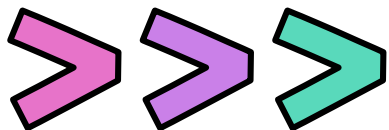
Name: \_\_\_\_\_

LITTLE BOOK OF 2

Name: \_\_\_\_\_

LITTLE BOOK OF 2

# IT COMES LIKE THIS:



### Let's Count 12

Color the pictures that show 12.

### Let's Count 12

Color the pictures that show 12.

### Let's Find 12

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

### Let's Find 12

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

Name: \_\_\_\_\_

LITTLE BOOK OF

# 12

Name: \_\_\_\_\_

LITTLE BOOK OF

# 12