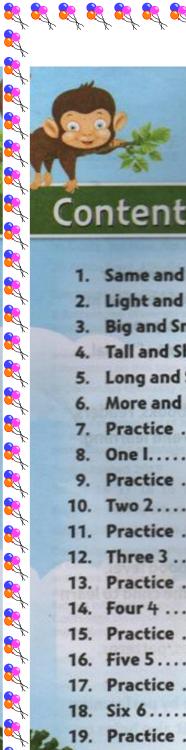
CAMBRIDGE



FIRST STEPS WITH CAMBRIDGE

NURSERY NUMERACY SKILLBOOK





Contents

8

8

St.

St.

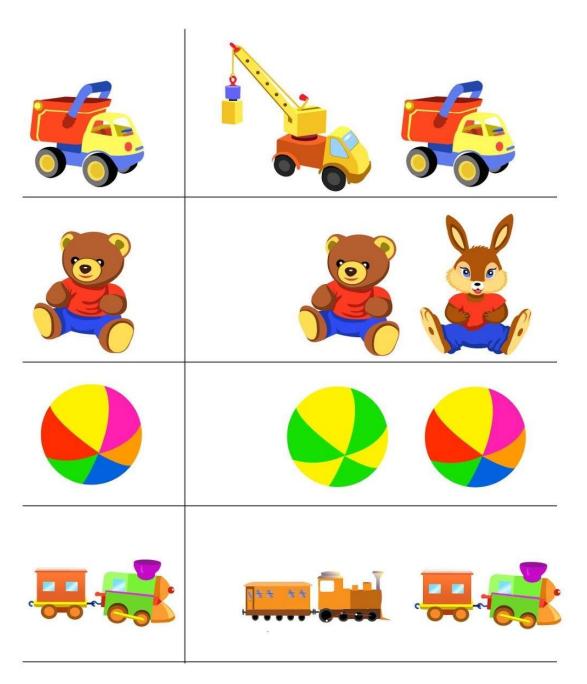
8

189

1. S	ame and Different		Fun Time		
2. L	ight and Heavy		Practice32-	State of the	
3. B	Big and Small		Math Maze		
4. T	all and Short	.4 33.	Practice		
5. L	ong and Short	.5 34.	Sticker Activity	36	
6. A	More and Less	.6 35.	Talk Time	37	
7. P	Practice	.7 36.	Eleven I I	38	
	One I	and the same of th	Twelve I 2	39	
9. P	Practice	.9 38.	Thirteen 13		
	Two 2 1		Fourteen 14	24	
11. P	Practice 1	1 40.	Fifteen 15	42	
12. T	Three 3		Sixteen 16	43	_ K
13. P	Practice 1	13 42.	Seventeen 17	44	
	our 4 1		Eighteen 18	45	
15. F	Practice 1	15 44.	Nineteen 19	46	N. S.
16. F	ive 5	16 45.	Twenty 20	47	N. A.
17. F	Practice17-1	18 46.	Practice	48	
18. 5	Six 61	19 47.	Fun Time	49	
19. F	Practice	20 48.	Shapes	50	
	Seven 7		Circle	51	
21) F	Practice		Square	The second second second	
22.	ight 8	23 51.	Practice	53	E
4 23. F	Practice	24 52.	Triangle	54	
24.51	Nine 9		Rectangle	55	
The second second	Practice	26 54.	Practice56	-57	**************************************
26. 2	Zero 0	27 55.	Sticker Activity	58	
27. F	Practice	28 56.	Practice	59	
20 1	Ten In	29 57.	Learning Analysis Chart	60	

(CW) Same and Different

<u>Circle the Same Picture from the images below:</u>





(CW) Light and Heavy



Circle the heavier object.



Circle the heavier object.





Circle the lighter object.





Circle the lighter object.





Copyright @ Turtlediary.com. All rights reserved www.turtlediary.com

(HW) Light and Heavy

Circle the lighter object.





Circle the heavier animal.





Circle the lighter animal.





Circle the heavier animal.





Copyright @ Turtlediary.com. All rights reserved www. turtlediary.com

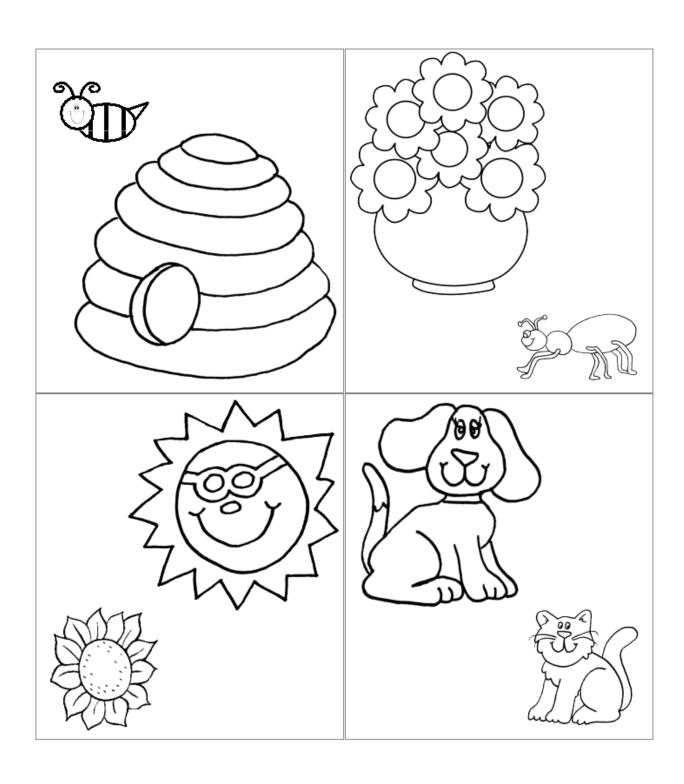
(CW) Big and Small

Click the Big School Things

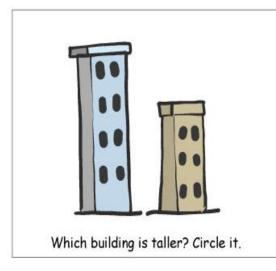


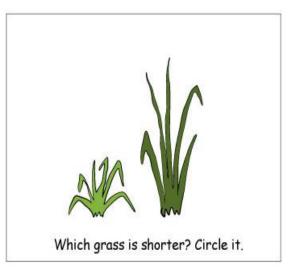
(HW) Big and Small

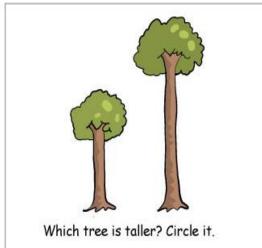
Circle the Small Picture and Color all pictures

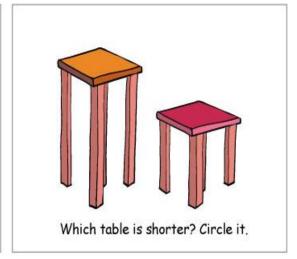


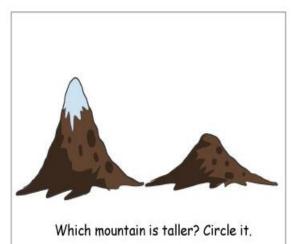
(CW) Tall and Short

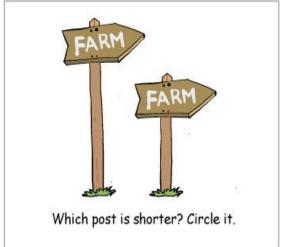


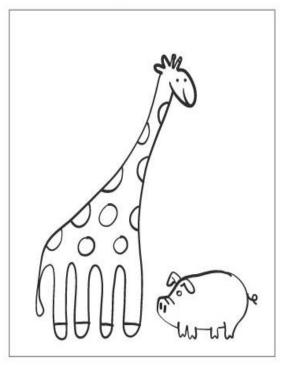


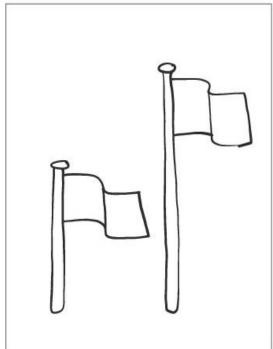


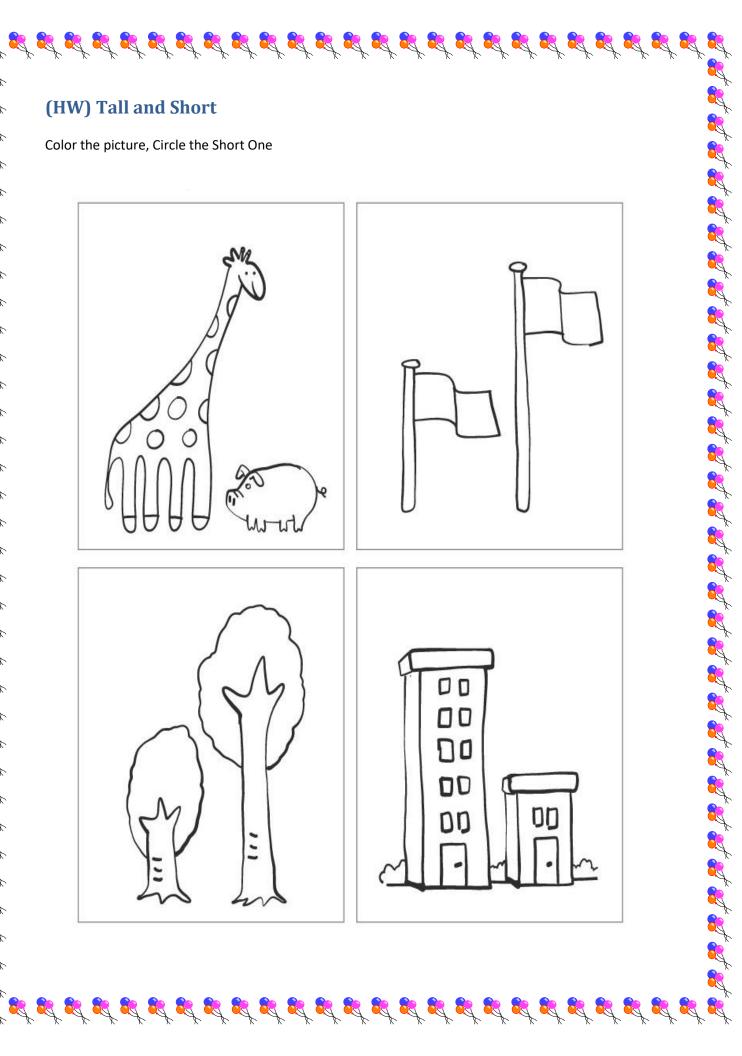


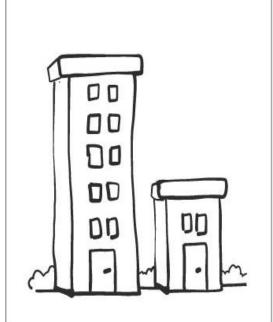




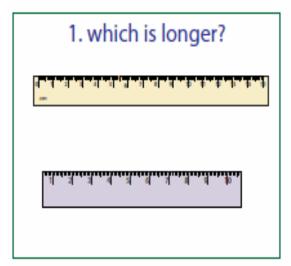


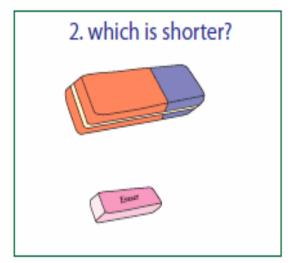


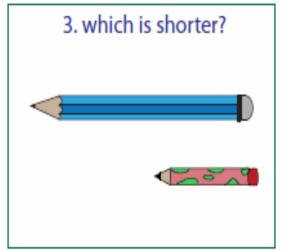


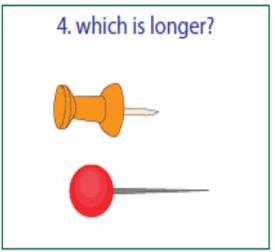


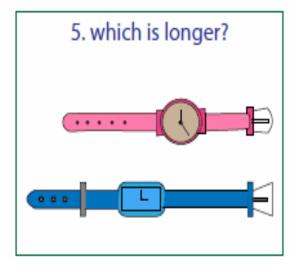
(CW) Long and Short







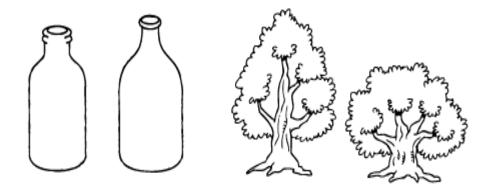




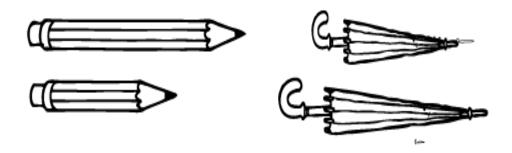


(HW) Long and Short

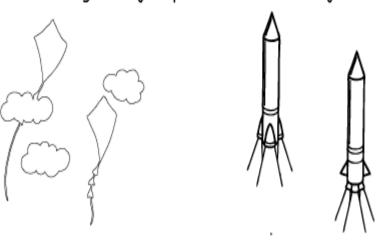
1. Color the shorter object blue and the taller object red.

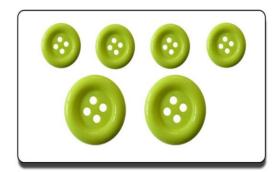


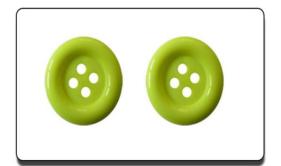
2. Color the shorter object yellow and the longer object green.

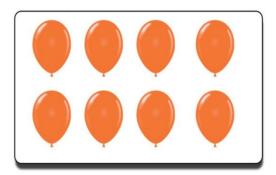


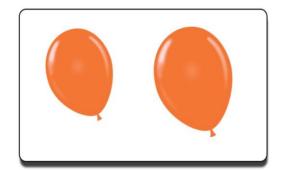
3. Color the higher object pink and the lower object orange.

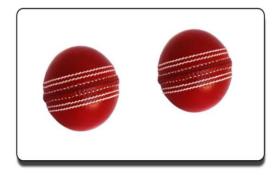


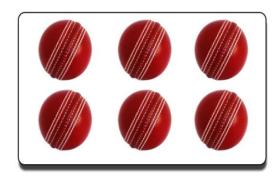


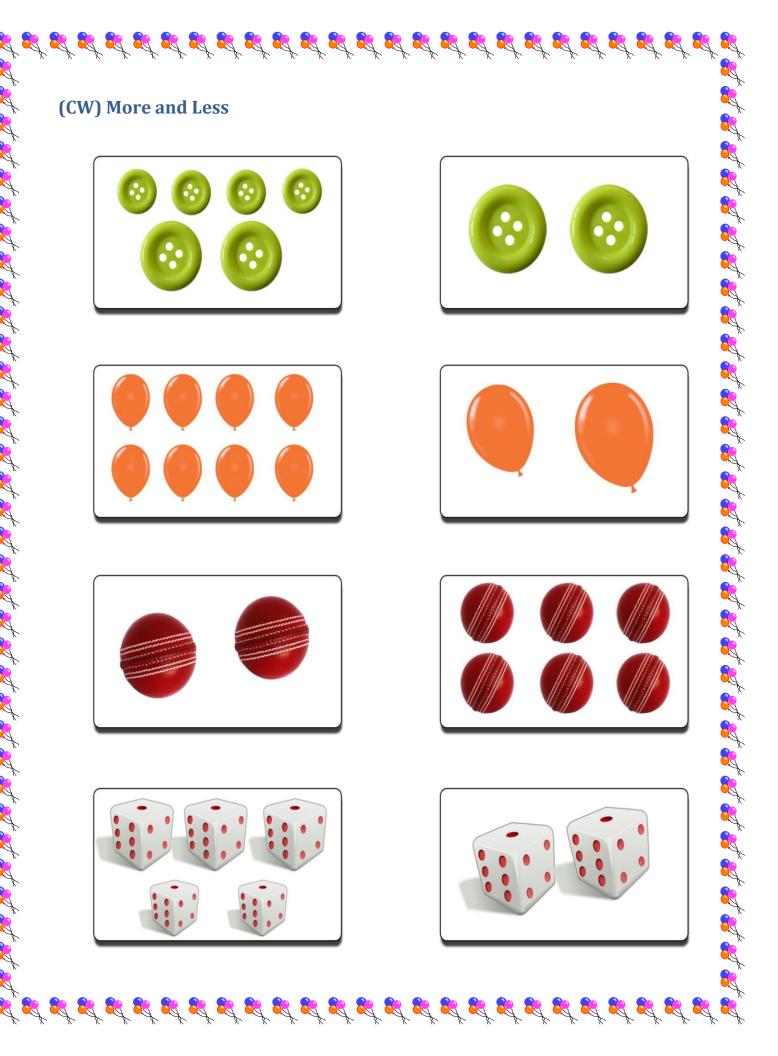


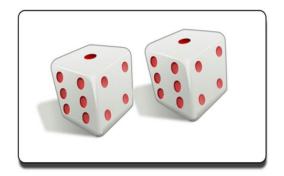


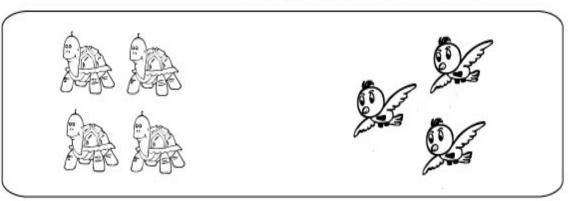


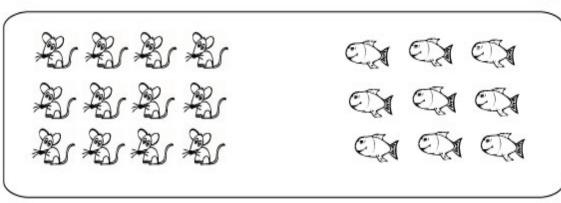


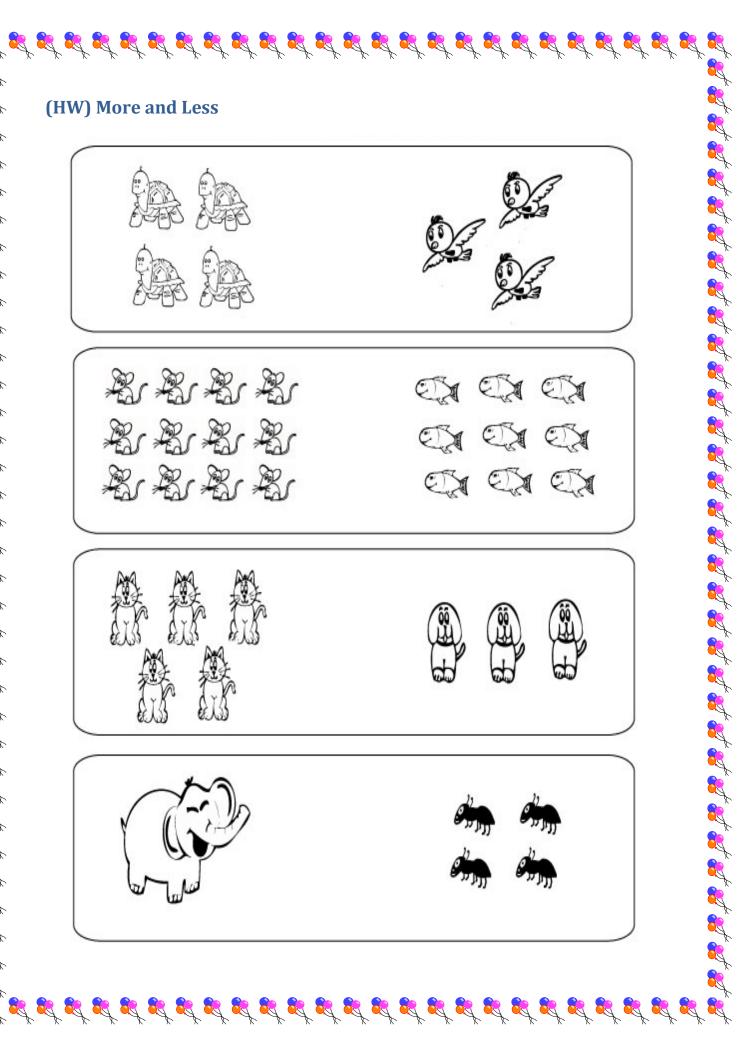


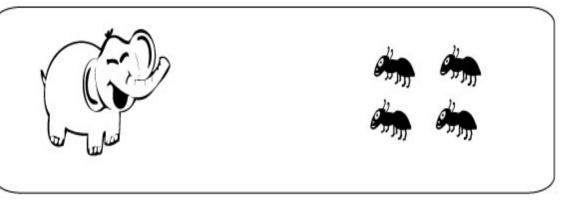












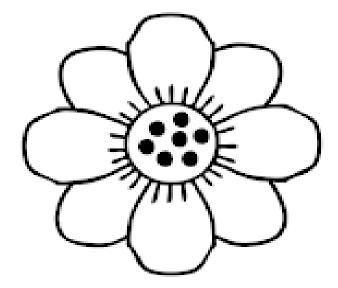
STANDS

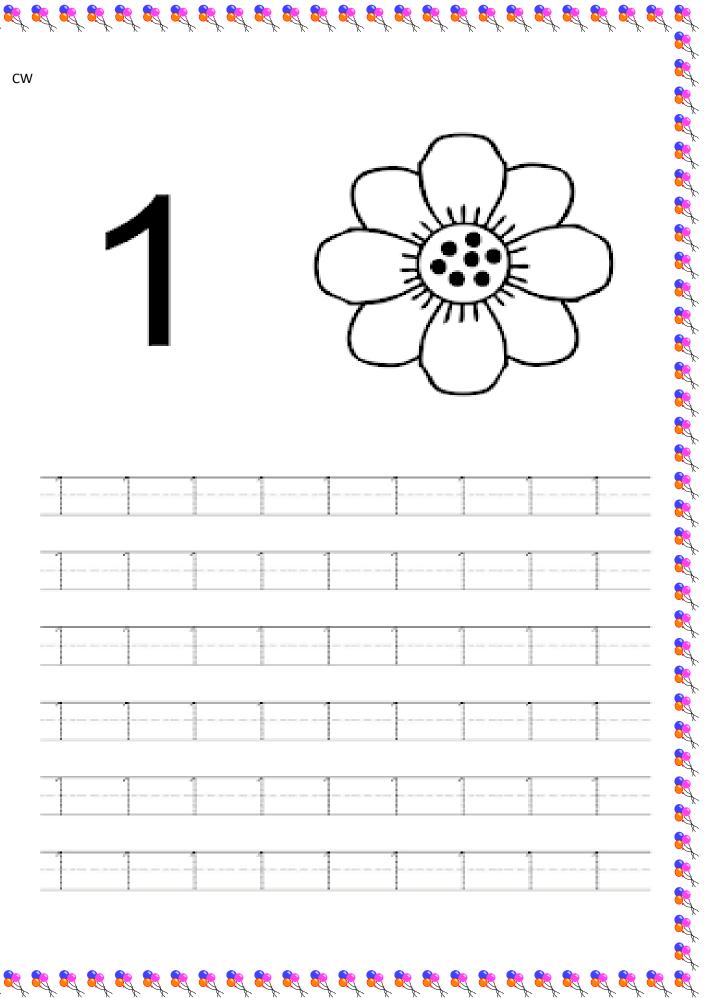
FOR VICTORY

Color the picture:

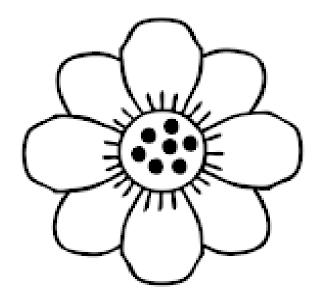


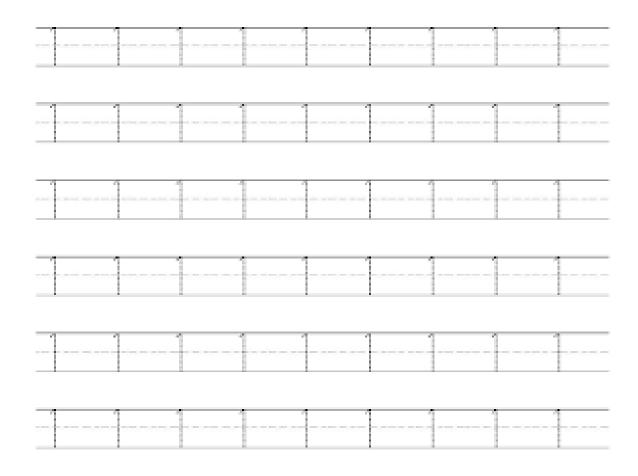
ONE





1





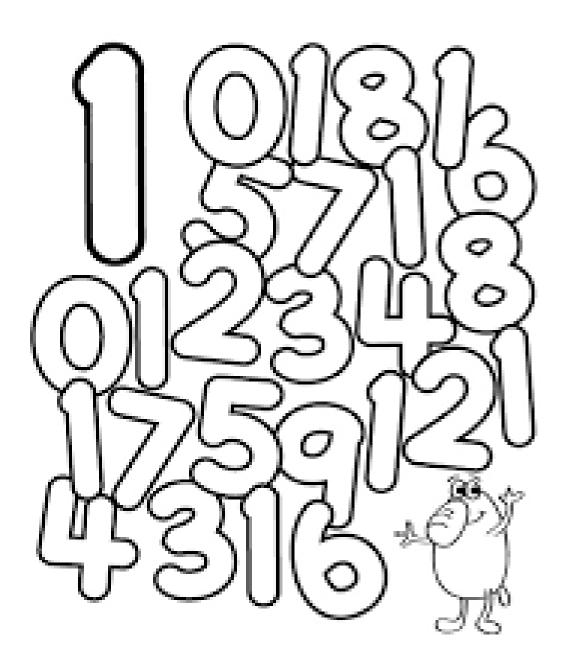
Match the number with number name:

ONE



TWO

Find and color the number 1:





Stands for togetherness

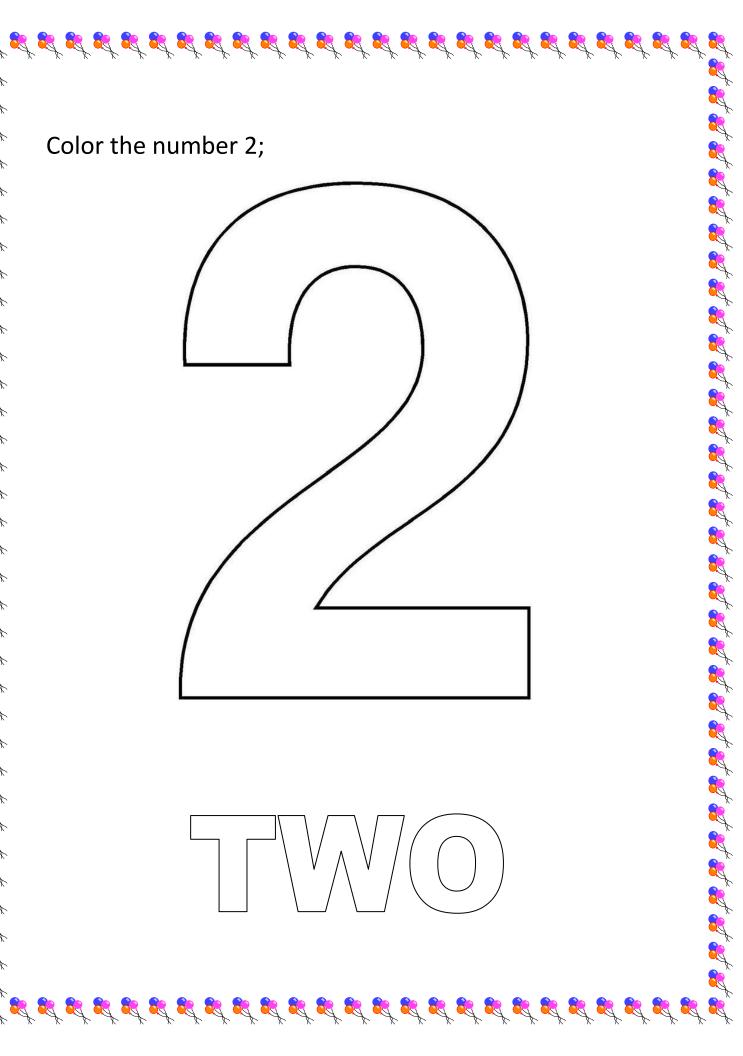
H.W. Pattern for number 2

go and	o de	,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	go \



Pattern for number 2

المعمد	المعمور	المرمور	المحمد	المعمور	المعمور	,
•						



CW





HW

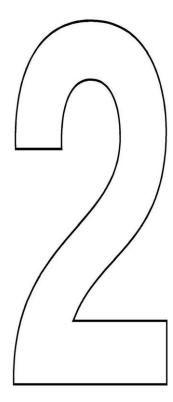




3

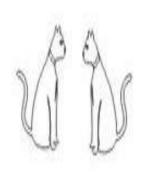
Match the number with number name

ONE



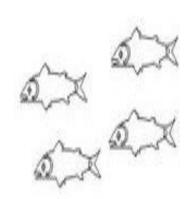
TWO

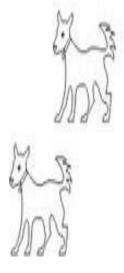
Circle groups with two items in the group













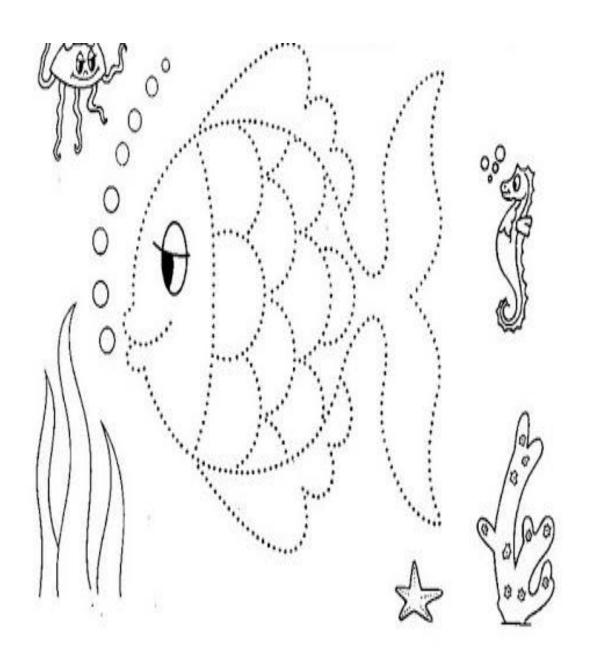
Write the number 1 and 2;

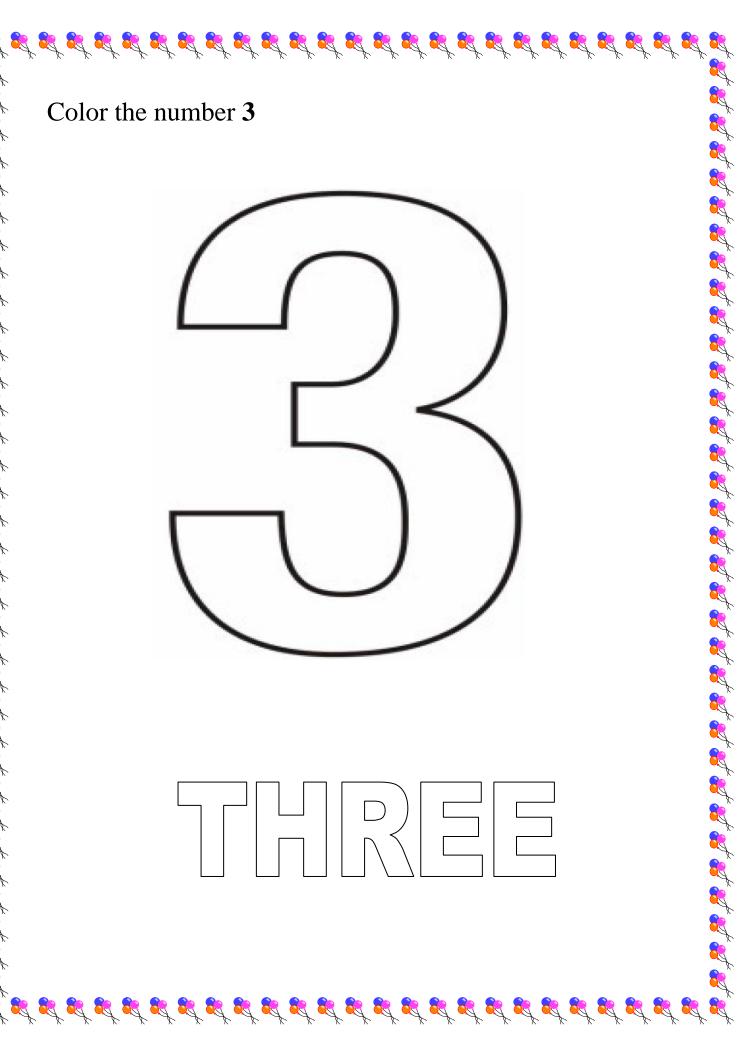
1	2	1	2	



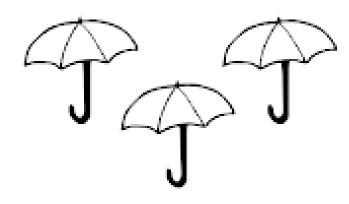
Stands for tricolor (Tiranga)

Pattern of number 3



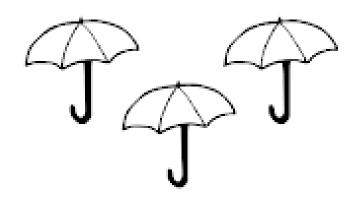


3 Three



3	3	3	3	3	3
3	3	3	3	3	3
3	3	3	3	3	3
3	3	3	3	3	3
3	3	3	3	3	3

Three



3	3	3	8	3	3
3	3	3	3	3	3
3	3	3	3	3	3
3	3	3	3	3	3
3	3	3	3	3	3

Match the number with number name;

THREE



TWO

Circe the number 3



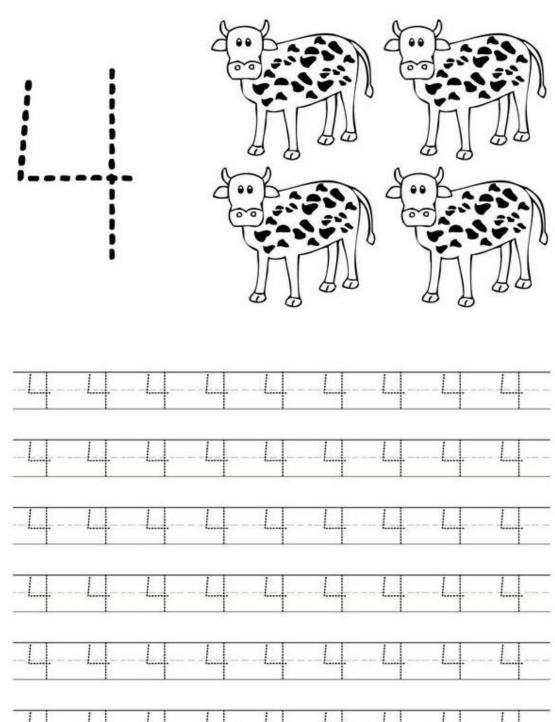


Stands for four directions



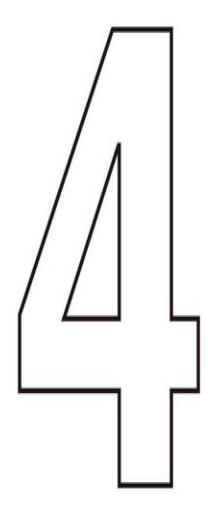
CW

HW



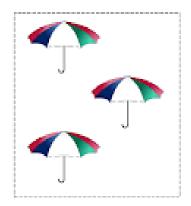
Match the number with number name;

FOUR



FIVE

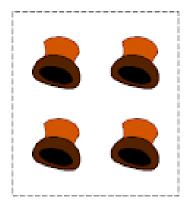
Count and match;











Write the number 3 and 4

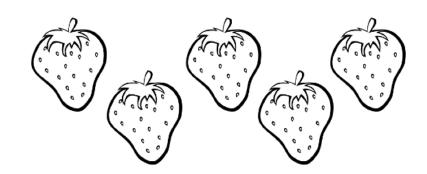
3	4	3	4	





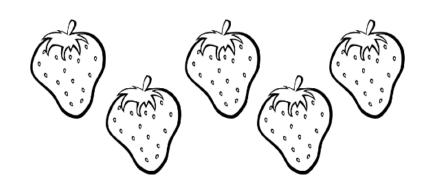


5 Five



5		5	5	5
5			5	5
5		5	5	5
5		5	5	5
5				5

Five



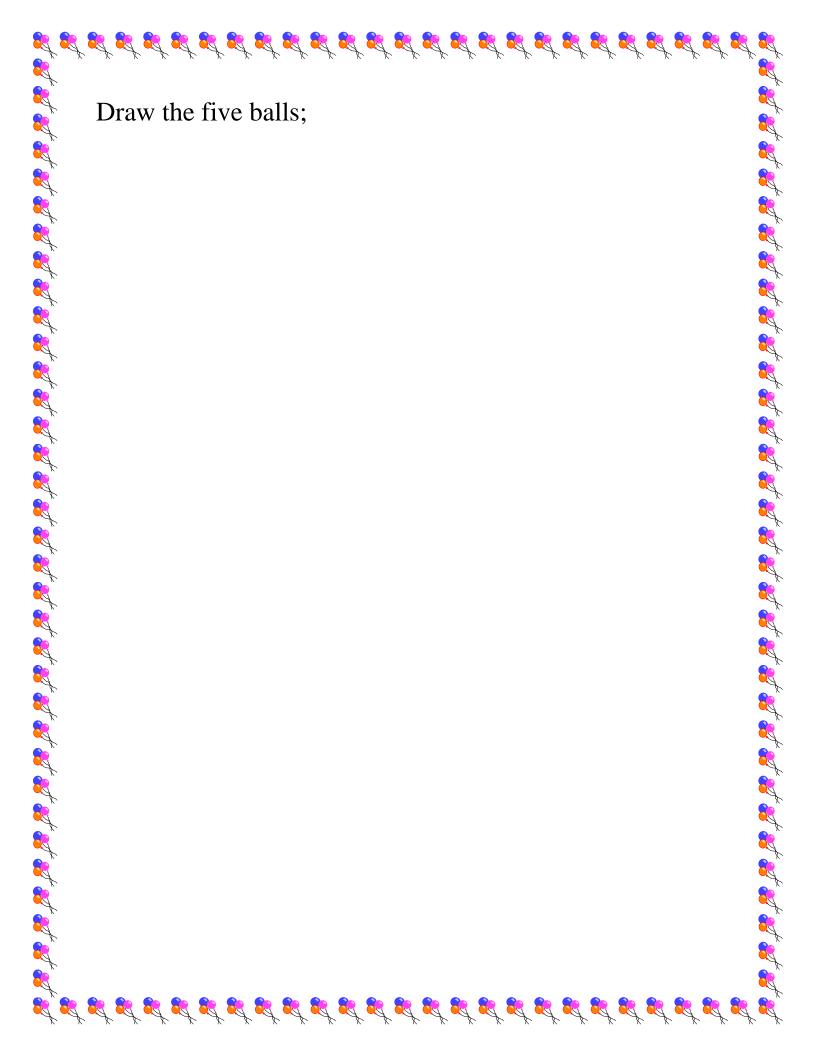
5	5			5	5
5	5			5	
5	5	5	5	5	5
5	5			5	5
5				5	

Match the number with number name;

FOUR



FIVE



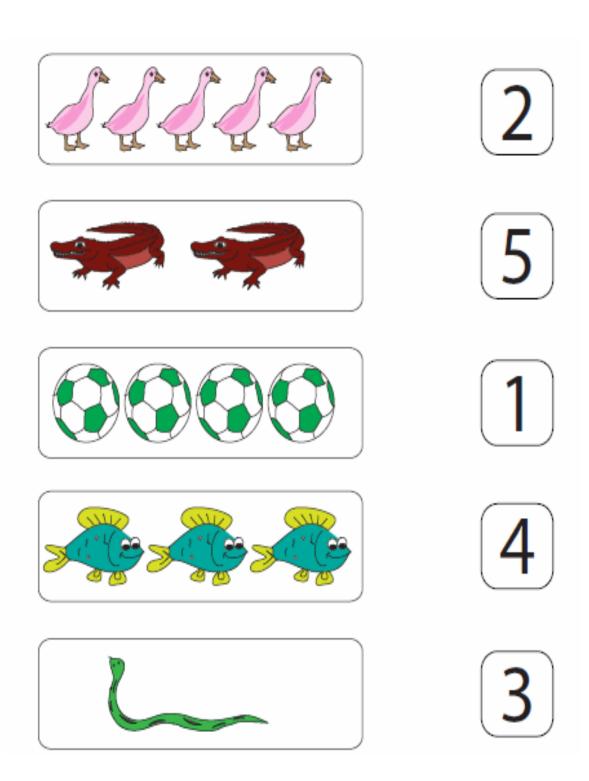
c.w. Write the numbers 1 to 5

2	3	4-	5
2	3	4	5
2	3	1-4	5
2	3	1-1	5

H.W. Write the numbers 1 to 5

2	3	4-1	5
2	3	1-4	5
2	3	1-4	5
2	3	1.4	5

C.W. Count and match;



H.W. Count and match



8



Stands for Six Seasons

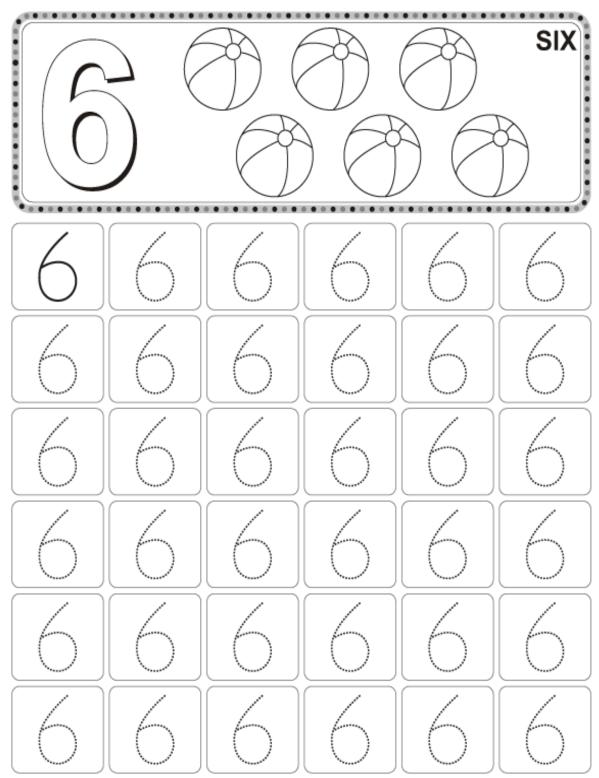
Summer, winter, autumn, Rainy, spring, Pre-Winter

Color the number 6



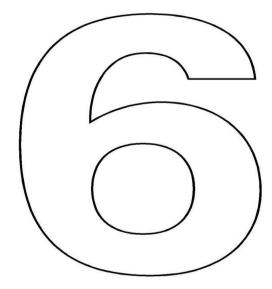
SIX

HW



Match the number with number name;

SIX



SEVEN

Find and color the number 6



~



Stands for days of the Week (Monday, Tuesday, Wednesday, Thursday, Friday, Saturday, Sunday)

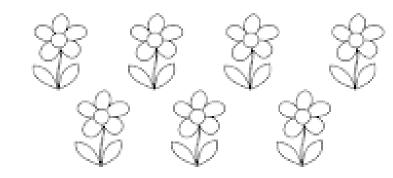
Color the number 7



SEVEN

CW

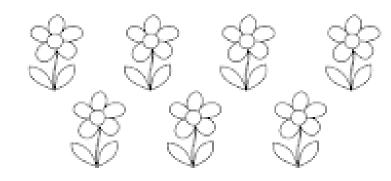
7 Seven



7	7	7	***************************************	7	
7	7	7	7	7	7
7	7	7	7	7	7
7	7	7	7	7	7
7	7	7	7	7	7

HW

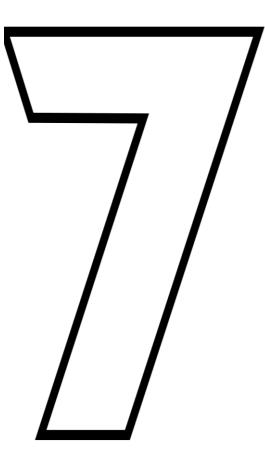
7 Seven



7	7	7	7	7	
7	7	7	7	7	7
7	7	7	7	7	7
7	7	7	7	7	7
7	7	7	7	7	7

Match the number with number name;

EIGHT

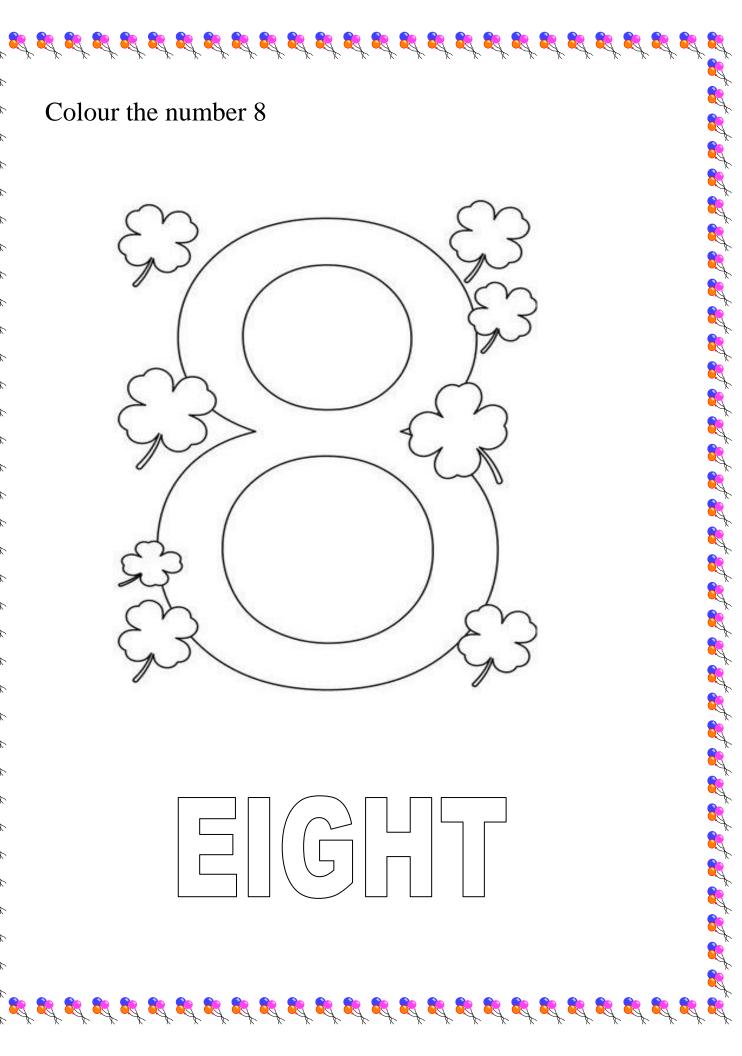


SEVEN

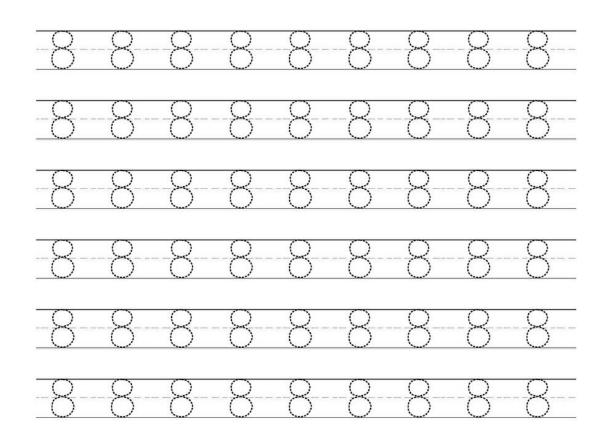
Find the number 7 and circle it;



Stands for eight legs of spider



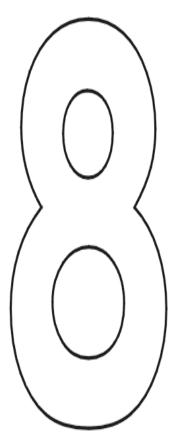
8



HW

Match the number with number name

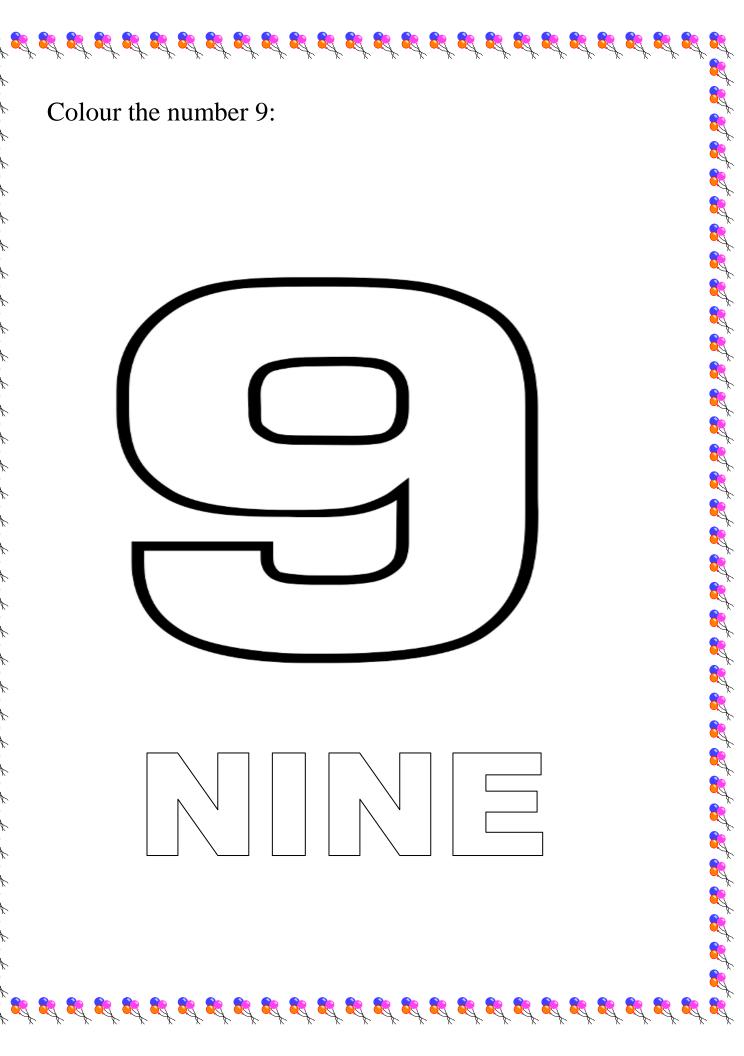
EIGHT



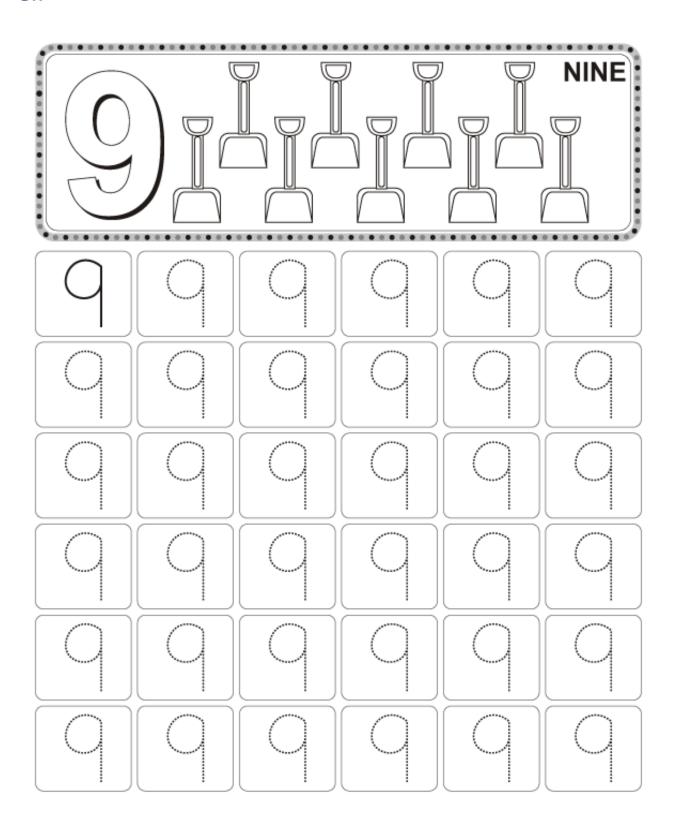
NINE



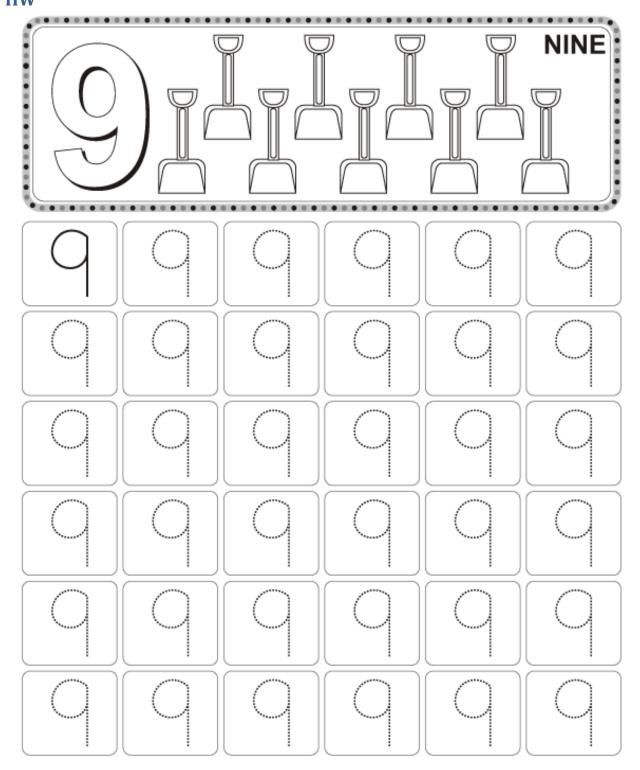
Stands for Nine Planets



CW

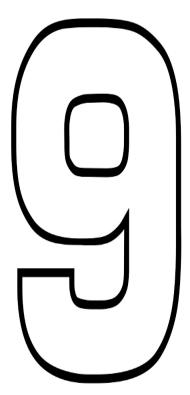


HW



Match the number with number name:

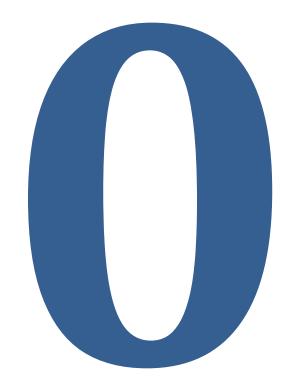
NINE



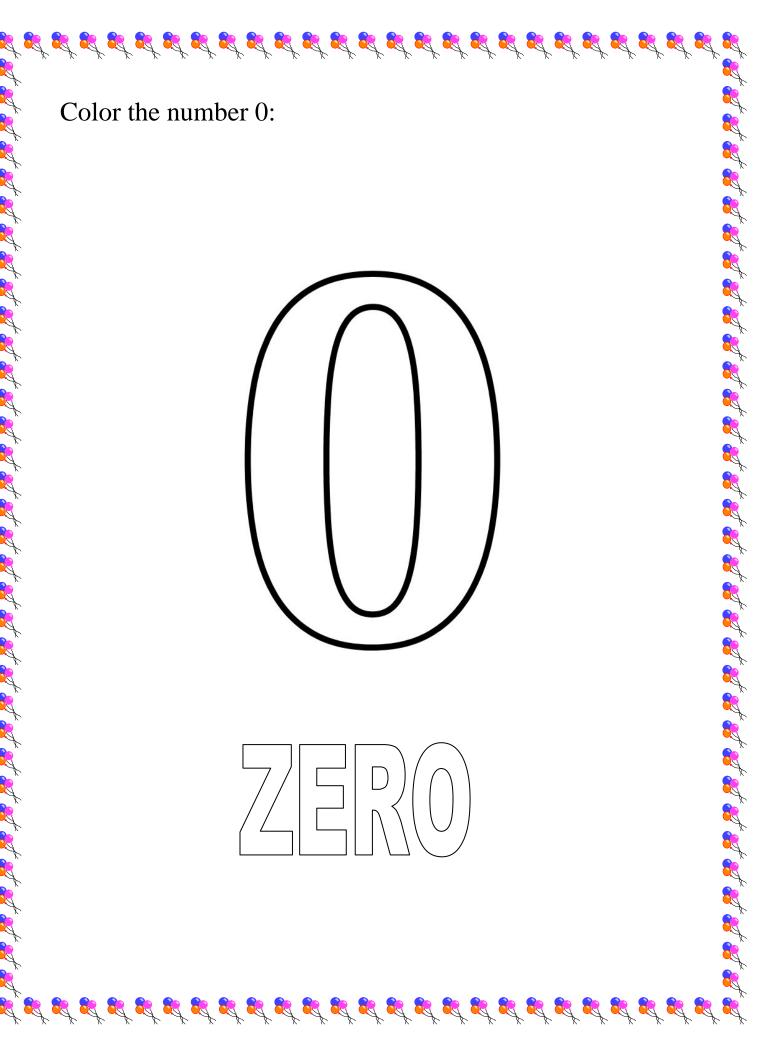
TEN

Find and color the number 9:



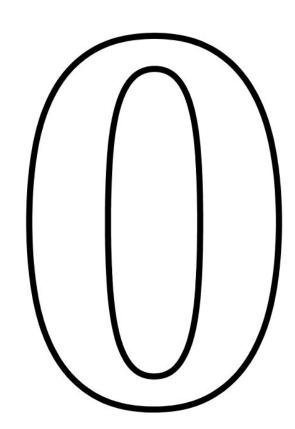


Aryabhata (India) gave the world the digit "0" (zero)

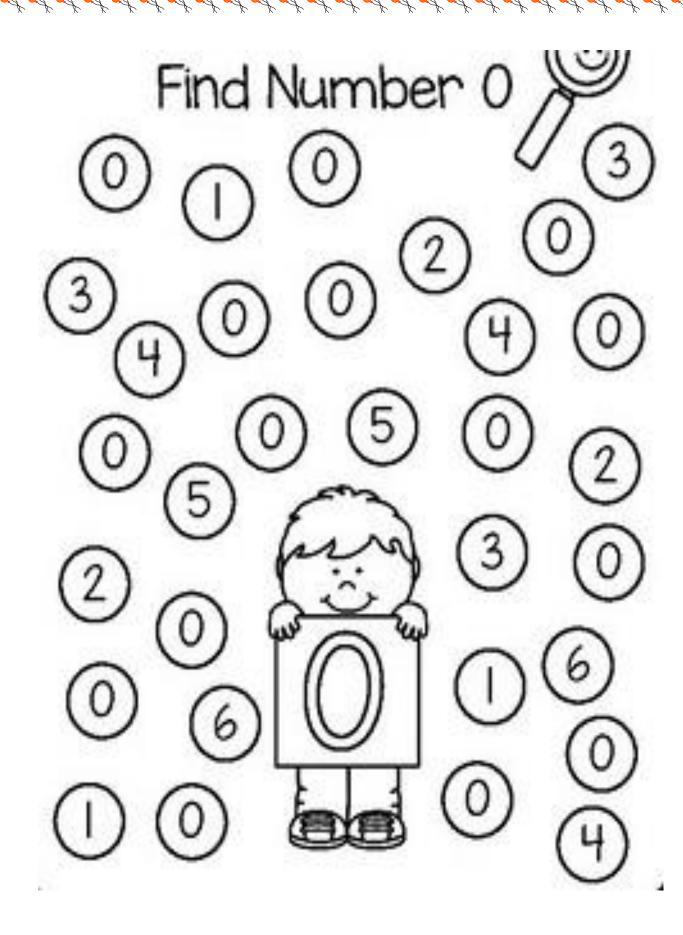


Match the number name with number:

ZERO



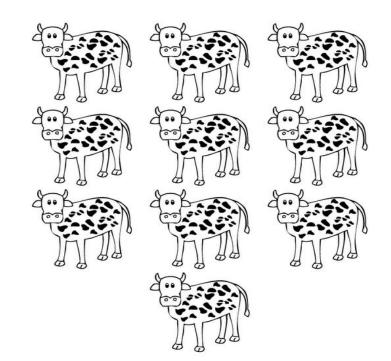
ONE



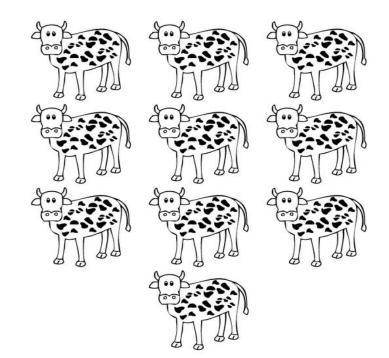


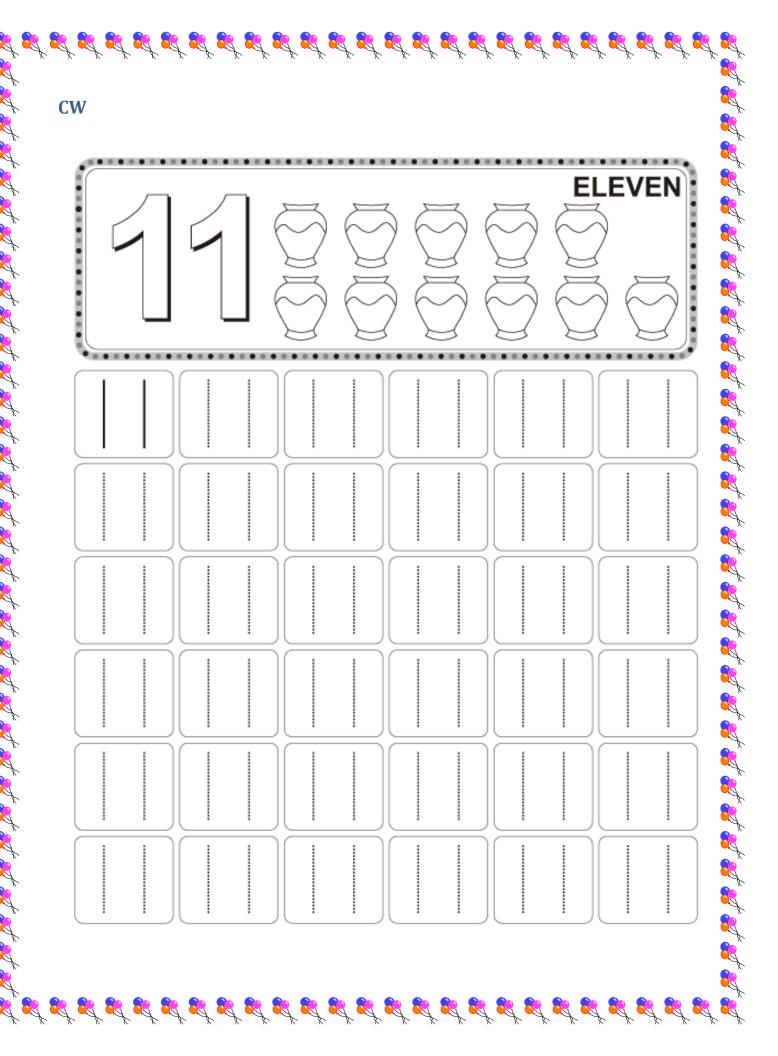
Stands for our fingers and toes

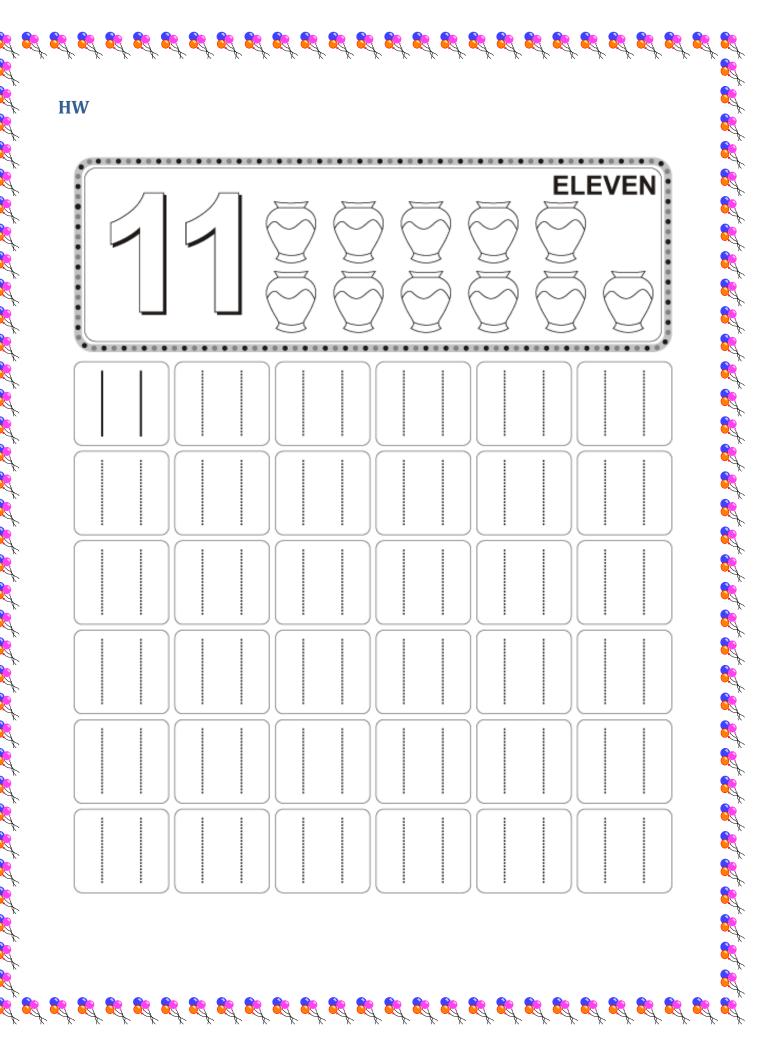
CW



HW



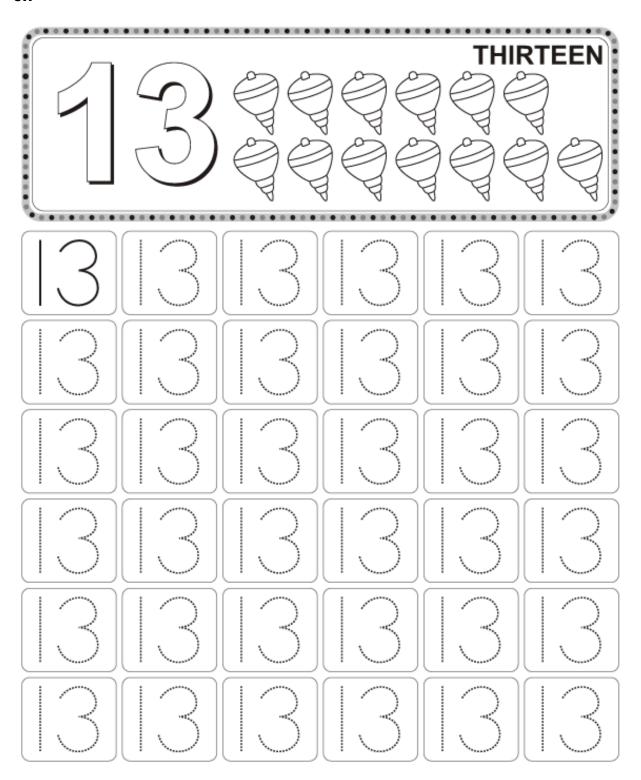




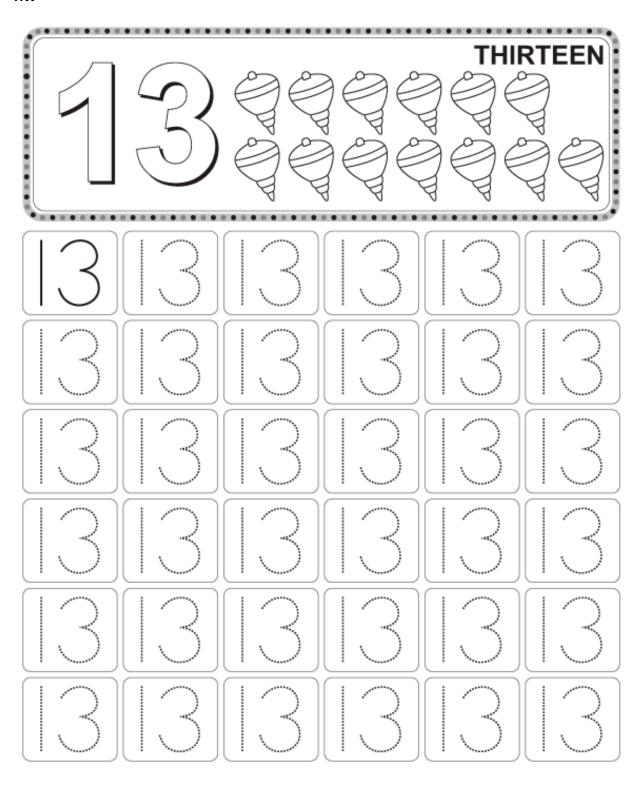
CW

TWELVE

HW



HW



CW FOURTEEN

HW FOURTEEN

 CW

FIFTEEN

HW

FIFTEEN

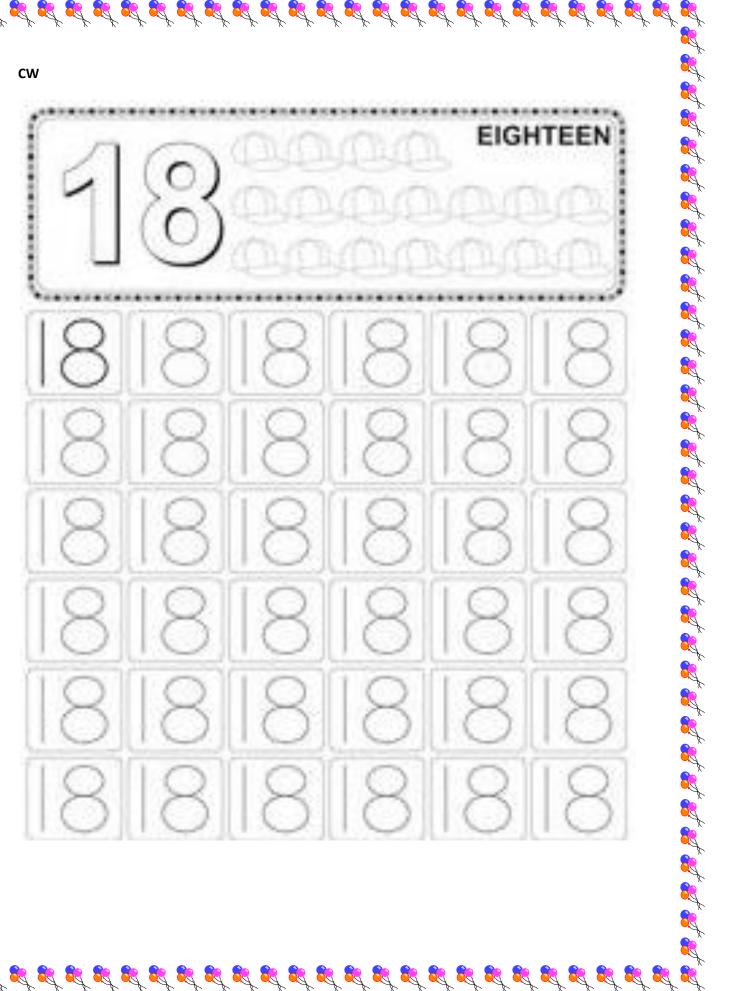
 CW

HW

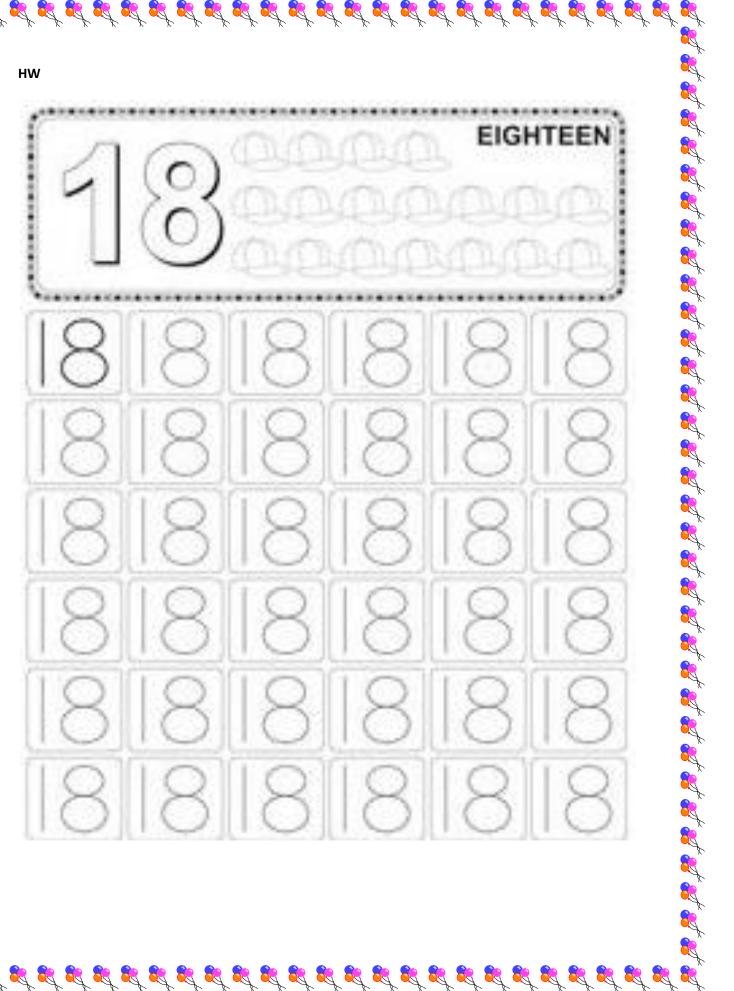
1	7			SEVEN	TEEN
17	17	17	17	17	17
17	17	17	17	17	[7]
[7]	17	17	17	17	17
[17]	17	17	[7]	17	17
[7]	17	17	17	17	17
17	17	17	17	17	17

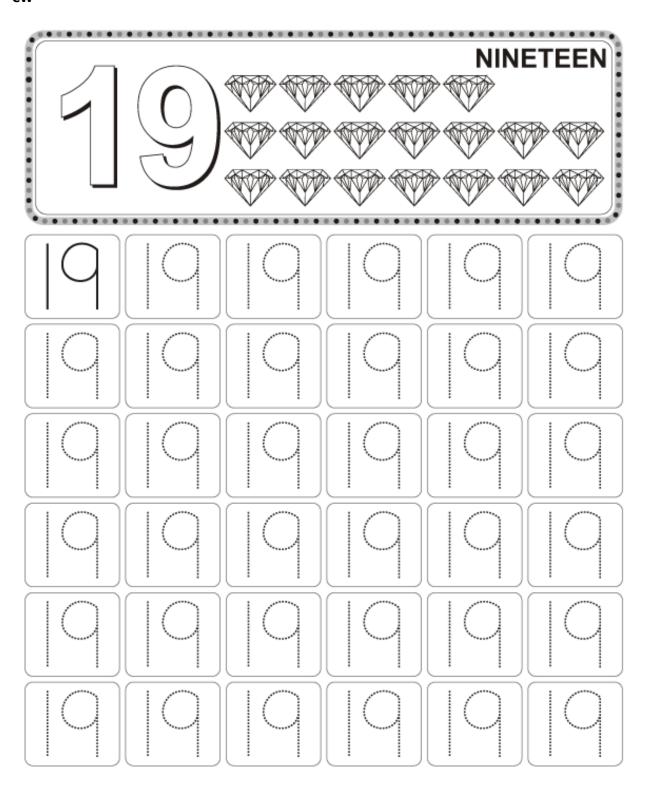
9	7			SEVEN	TEEN
17	17	17	17	17	17
17	17	17	17 17	17	17
17	17	17	17	17	17
17	17	17 17	17	17	17

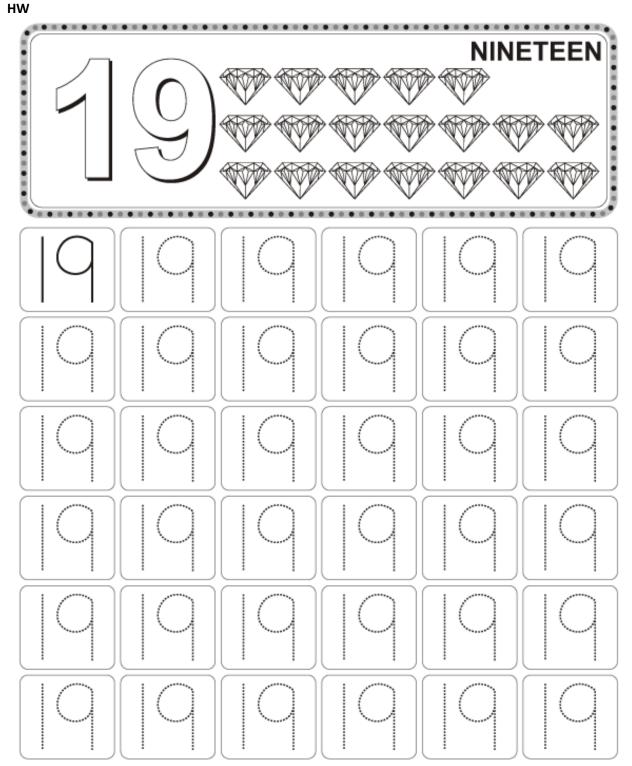
 CW



HW







CW



 $\boldsymbol{\mathsf{HW}}$

