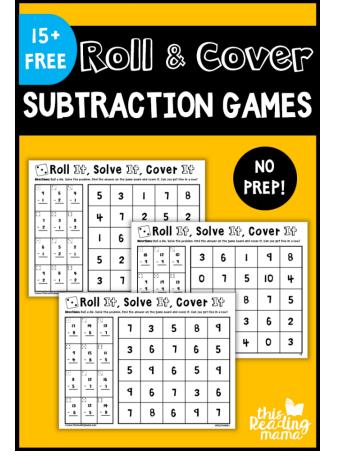
## Roll 近分, Solve 近分, Cover 近分 NO PREP Subtraction Games



These NO PREP Subtraction Games are a fun way to get in extra practice with those math facts. 15+ games are included for lots of different subtraction skills.

We have even more math games in this series! See them all @ <u>https://thisreadingmama.com/no-prep-math-games/</u>

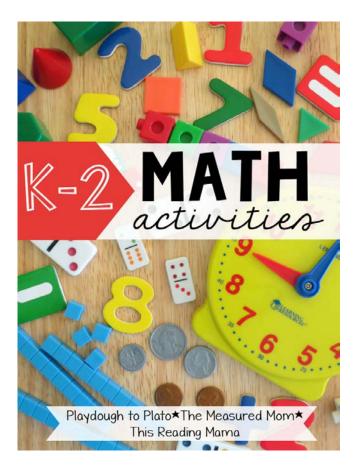
## Let's connect!

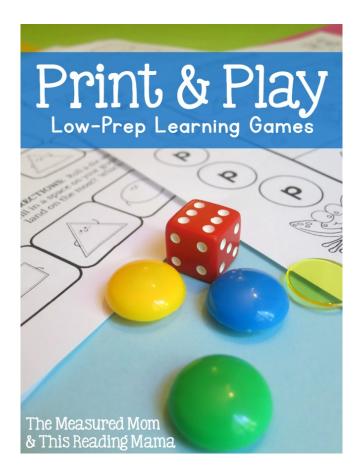
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## You Might Also Like These!

Click on the images to find resources.





Clip art & fonts by:





···Roll IP, Solve IP, Cover IP

• 5 - 5	• 8 - 0	·. I - 0	0	7	6	0	
:: +	ि १ - १	⊡ 1 - 0	5	8	0	4	6
- 0 • 5	- <u>1</u> 6	- <u>0</u> 8	10	9	2	5	P
- <u>0</u> [::]	- 0 	- <u>8</u>	0	4		10	0
2 - 0	10 - 0	۹ - 0_	2	0	7	0	8

···Roll IP, Solve IP, Cover IP

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	6		9	3	5
5     10	٦	5	6	2	0
$ \begin{array}{c c} - & I \\ - & I \\ \hline  & \\ 8 & 9 \\ - & I \\ \hline  & \\ 8 & 9 \\ - & \\ 8 & 9 \\ - & \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$	8	2	4	7	6
	3	6	0	8	9
<u>+</u> 6 7 - <u>I</u> - <u>I</u> - <u>I</u>	4	5	2		7

下。Roll IP, Solve IP, Cover IP

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5	2	6	7	9
		4	٩	8	3
$\begin{array}{c c} -2 & -2 & -2 \\ \hline & & \ddots \\ \hline & & 6 & \Psi \end{array}$	6	٦	3	10	0
-2 $-2$ $-2$ $-2$	5	8		4	6
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	10	3	6	5	2

## ···Roll IP, Solve IP, Cover IP

Directions: Roll a die. Solve the problem. Find the answer on the game board and cover it. Can you get five in a row?

·     ·     ·       ·     ·     ·       ·     ·     ·       ·     ·     ·       ·     ·     ·       ·     ·     ·	5	3		7	8
Image: 1     Image: 2     Image	4	7	2	5	2
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		6	8	2	3
$\begin{array}{c c} - \mathbf{I} \\ - \mathbf{I} \\ \hline \end{array} \\ \hline \\ \hline$	5	2	5	4	٦
$\begin{bmatrix} \cdot & \cdot & \cdot & \cdot \\ \cdot & 9 & 8 & 4 \\ - & 2 & - & 1 & - & 2 \\ - & - & - & - & - & - & - & 2 \end{bmatrix}$	3	7	3	6	2

下。Roll IP, Solve IP, Cover IP

· 8 - 3	IO - 3	·. 6 - 3	4	0		10	6
3	:: 7	5	7	8	5	3	٦
- <u>3</u>	- <u>3</u> 4	- <u>3</u>	10	P	6	2	I
- <u>3</u>	- <u>3</u>	- <u>3</u>		4	7	0	P
- <u>3</u>	- 3		7	5	3	8	2

下。Roll IP, Solve IP, Cover IP

· · · · · · · · · · · · · · · · · · ·	6	3	8	٩	2
··· ·· ·· ··	5	٩	2	0	7
- <u>+</u> - <u>+</u> · <u>+</u> · <u>+</u> · <u>+</u> · <u>+</u> · <u>+</u> · <u>+</u> · <u>+</u> ·	P	10	4		3
- <u>+</u> - <u>+</u> - <u>+</u> 		7	0	5	4
<u> </u>	9	8	6	3	10

下。Roll IP, Solve IP, Cover IP

$\begin{array}{c cccc} \cdot & \cdot & \cdot \\ 7 & 12 & 9 \\ -5 & -5 & -5 \\ \end{array}$		5	7	10	8	6
5     8     14       - 5     - 5     - 5		3	9	2	0	4
- 5     - 5     - 5       ·     ·     ·       II     9     IO	-	4		6	12	10
- <u>5</u> - <u>1</u> - <u>5</u>	-	12	2	9	5	3
6 15 13 - <u>5</u> - <u>5</u> - <u>5</u>		0	8	7		2

下。Roll IP, Solve IP, Cover IP

· 12 - 6	·. 14 - <u>6</u>	··. 15 - 6	9	5	2	0	8
6	8	:: 7 - 6		4	7	3	10
- <u>6</u>	- <u>6</u> 	- <u>6</u> ·. IO	8	6	0	P	I
- <u>6</u>	6	- <u>6</u> ::	٦	2	10	6	4
6	- <u>6</u>	 - <u>6</u>	3	8	P	5	٩

下。Roll IP, Solve IP, Cover IP

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2	3	8	0	4
IO     8     II       - 7     - 7     - 7	5	6	7		10
$ \begin{array}{c c} - 1 & -1 & -1 \\ \hline - 1 & \hline - 1 & \hline - 1 \\ \hline - 1 & \hline - 1 & \hline - 1 \\ \hline - 1 & \hline - 1 & \hline - 1 \\ \hline - 1 & \hline - 1 & \hline - 1 \\ \hline - 1 & \hline - $	4	8	2	٦	P
$\begin{array}{c c} -1 \\ -1 \\ \hline \end{array} \end{array} \begin{array}{c c} -1 \\ -1 \\ \hline \end{array} \end{array} \begin{array}{c c} -1 \\ \hline \end{array} \end{array}$	10	4	9	5	3
- <u>1</u> - <u>1</u> - <u>1</u> - <u>1</u>	3	0	6	4	I

下。Roll IP, Solve IP, Cover IP

· IO - 8	12 - 8	••. 8 - 8	5	0	3	10	4
∷ 15 - 8	::  3 0	    - 8	6	2	7	8	3
- 8	- <u>8</u>	- <u>8</u>	Ι	3	0	5	P
- <u>8</u>	- <u>8</u>	- 8	3	P	4	2	6
- <u>8</u>	- 8	 - <u>8</u>	٦	4	8		10

下。Roll IP, Solve IP, Cover IP

· 18 - 9	i. 12 - 9	·. IO - 9	3	6		9	8
:: 9 - 9	<u>::</u> ۹۱ ۹ -	:: 13 - 9	0	7	5	10	4
- 1 - 1 - 12	- 1 	- <u>q</u>  17	9	3	8	7	5
- <b>٩</b>	- <b>٩</b>	- <b>٩</b>	7	10	3	6	2
- <u>9</u>	- <u>9</u>	- <u>9</u>	2		4	0	3

下。Roll IP, Solve IP, Cover IP

· 12 - 10	15 - 10	∵. IO - IO	9	0	2	3	10
II - 10	⊡ 20 - 10	:: 16 - 10		5	٦	8	4
- <u>10</u>	- <u>IO</u> 	- <u>10</u>	2	6	4	5	P
- IO	- <u>IO</u>	- <u>IO</u>	5	3		6	٦
P   -  O	- 10	- <u>10</u>	8	10	5	2	0

···Roll IP, Solve IP, Cover IP

·     ·       8     14       -     4       -     7       -     1	9	7		10	4
⊡     ⊡       6     10       - 3     - 5	2	8	٩	5	6
$\begin{array}{c c} -3 & -5 & -9 \\ \hline & \ddots & \hline \\ + & 20 & 16 \end{array}$		10	٦	٩	2
-2 $-10$ $-8$	5	7	6	2	3
<u>14</u> <u>18</u> <u>12</u> - <u>7</u> - <u>9</u> - <u>6</u>	4	3	P	7	8

···Roll IP, Solve IP, Cover IP

· 17 - 8	і. 14 - 6	∵. I3 - 7	7	3	6	5	9
<u> </u>	:: 15	∷ Ⅱ - 5	3	6	٦	6	5
- <b>4</b> • 8	- <u>8</u> :.  2	- <u>5</u>	5	P	8	5	P
- <u>5</u>	- <b>7</b>	- 7 - ::	P	6	7	3	6
6_	 - 5	 - <u>8</u>	7	8	6	9	7

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Using Doubles

···Roll IP, Solve IP, Cover IP

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8	5	4	3	7
	3	٩	6	8	P
- <u>+</u> - <u>6</u> - <u>5</u> · · · · · ·	P	8	3	5	٦
-6 -5 -6	5	6	9	8	3
8 IH IO - 3 - 6 - 5	3	٦	4	7	5

···Roll IP, Solve IP, Cover IP

· · · · · · · · · · · · · · · · · · ·	2 - 8	∵. 18 - ¶			5	3		9
∷ : 14 - 8 -	II	:: 16 - 9	4	•	6	5	8	4
	- 1 	- <u>1</u> :.  2	٩		4		3	6
- <u></u> - <u></u> - <u></u>	- 8	- <b>1</b>			8	5	4	3
- <u>9</u> -	- ٩	 - <u>8</u>	6		3	7	5	6