

1 to 20 NUMBER LINE for desks

free sample



© COLORCRUSHSTUDIO

with activity



6 odd or even? 0

Pick a starting number. Roll the dice and use the number line to add this many. Is the number you landed on odd or even? Write the number in the correct place.

pick a starting number roll dice and jump record **5**

Let's go!

I started at		rolled a	I landed on	
			odd	even
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Let's go!

I started at		rolled a	I landed on	
			odd	even
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

© COLORCRUSHSTUDIO



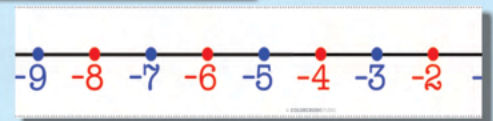
Full Product includes:



printable dice



**differentiated
activity pages
(B&W included)**

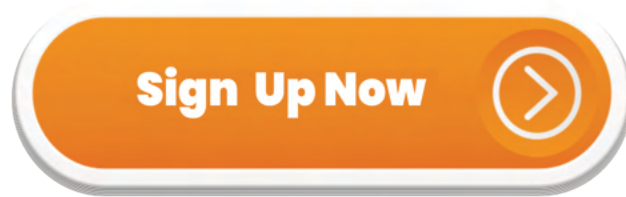


**desk version of -20 to 120
number line**



Get free stuff!

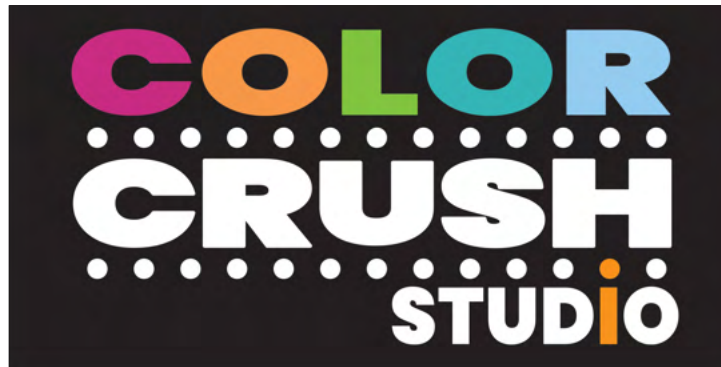
Join the Color Crush Teachers' Lounge to
download lots of freebies



THE COLOR CRUSH TEACHERS' LOUNGE

Because awesome
teachers should get
free stuff!





Assembly *instructions*

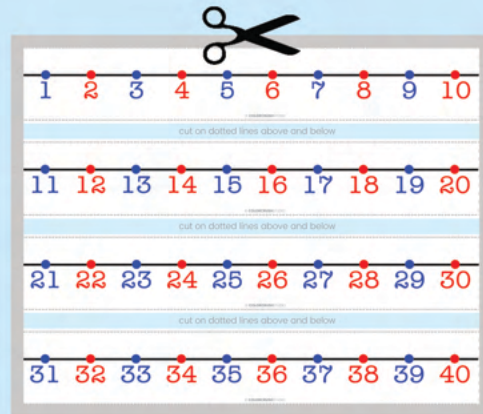
You'll print 3 pages total for each 1-120 student number line.

An additional page for negative numbers may be added.

After cutting out and connecting the strips, the finished number line will measure 1.5" tall and 3 1/3 yards long when printed on 8.5' x 11" paper.

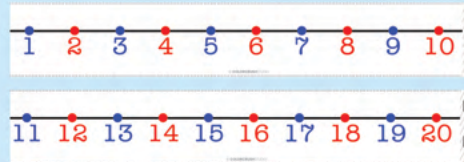
Assembly Step 1:

After printing remove the 1/4 margin from all papers.



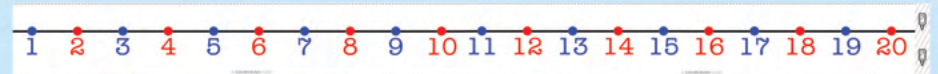
Assembly Step 2:

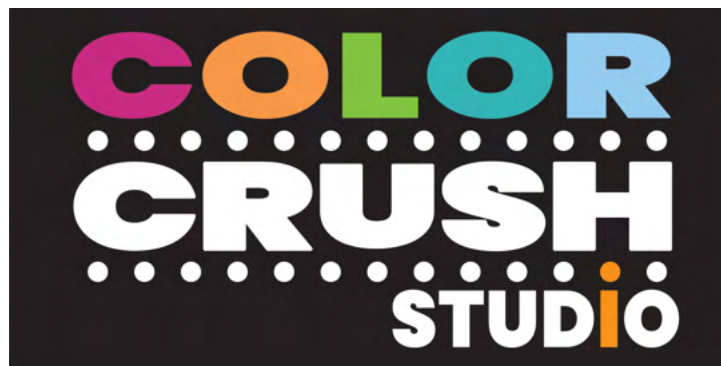
Separate strips by cutting on the dotted line



Assembly Step 3:

Apply glue to lined area, and lay the next section on top of this.





1-20 *number line sample*

1 2 3 4 5 6 7 8 9 10

© COLORCRUSHSTUDIO

cut on dotted lines above and below

11 12 13 14 15 16 17 18 19 20

© COLORCRUSHSTUDIO

cut on dotted lines above

-5 -4 -3 -2 -1 0

© COLORCRUSHSTUDIO

cut on dotted lines above and below



Activity *page sample*



odd or even ?

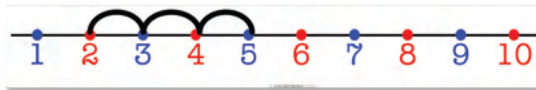


Pick a starting number. Roll the dice and use the number line to add this many. Is the number you landed on odd or even? Write the number in the correct place.

pick a starting number



roll dice 3 and jump



record



Let's go !

I started at I rolled a I landed on odd I landed on even

I started at I rolled a I landed on odd I landed on even

