
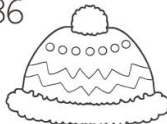



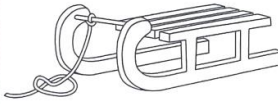








Name: _____											
<h2 style="text-align: center;">Multiplying Two Digit Numbers Find the Answer</h2> <p style="text-align: center;">Solve each problem. Color or circle the correct answer below it.</p> <p style="text-align: right;">© Chloe Campbell</p>											
84×59 			27×36 			 35×44			 22×85		
<u>4956</u>	5109	5236	963	988	<u>472</u>	<u>540</u>	1640	2020	1850	<u>870</u>	1905
 18×11			88×38 			27×14 			43×21 		
164	176	<u>198</u>	3240	<u>3344</u>	2416	<u>678</u>	428	416	803	863	<u>403</u>
 24×22			79×67 			50×16 			 23×11		
448	<u>528</u>	548	5238	5261	<u>5293</u>	630	<u>800</u>	850	<u>253</u>	273	311

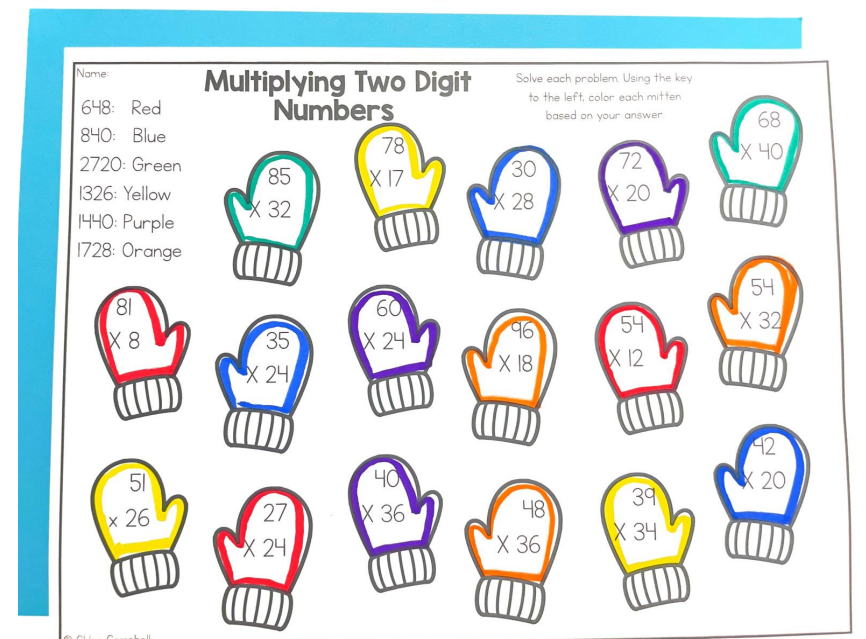
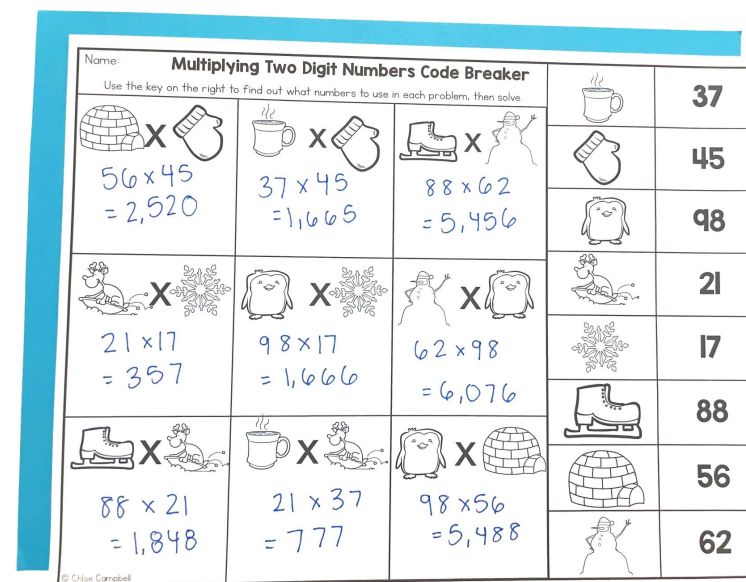
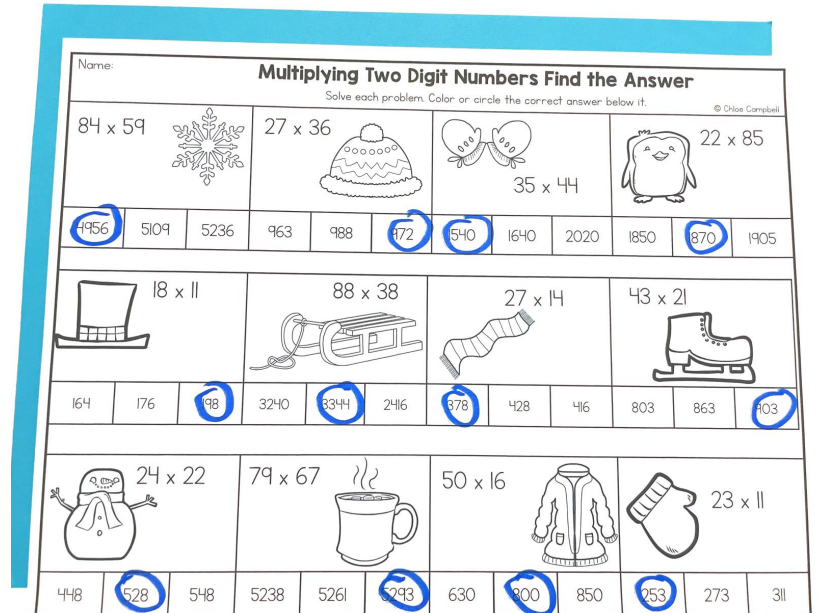
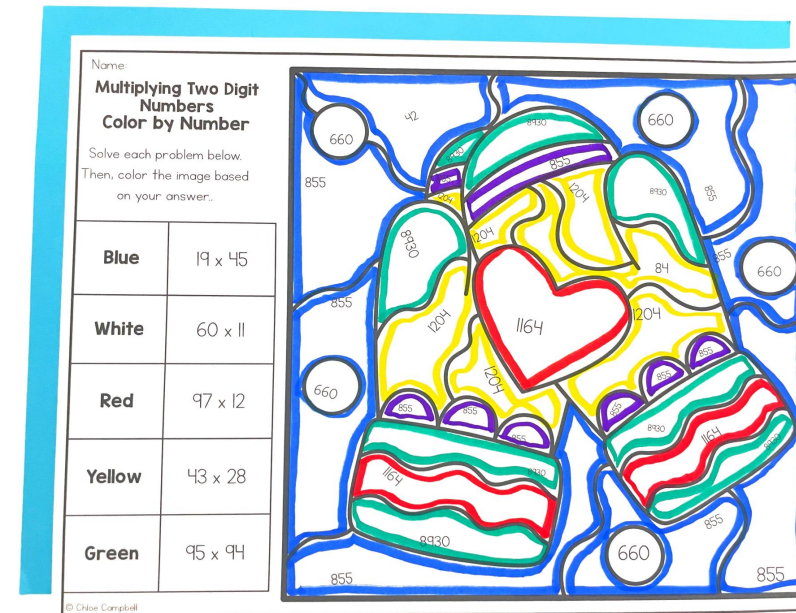
Winter Math

What's Included?

★ 4 No-Prep Worksheets:

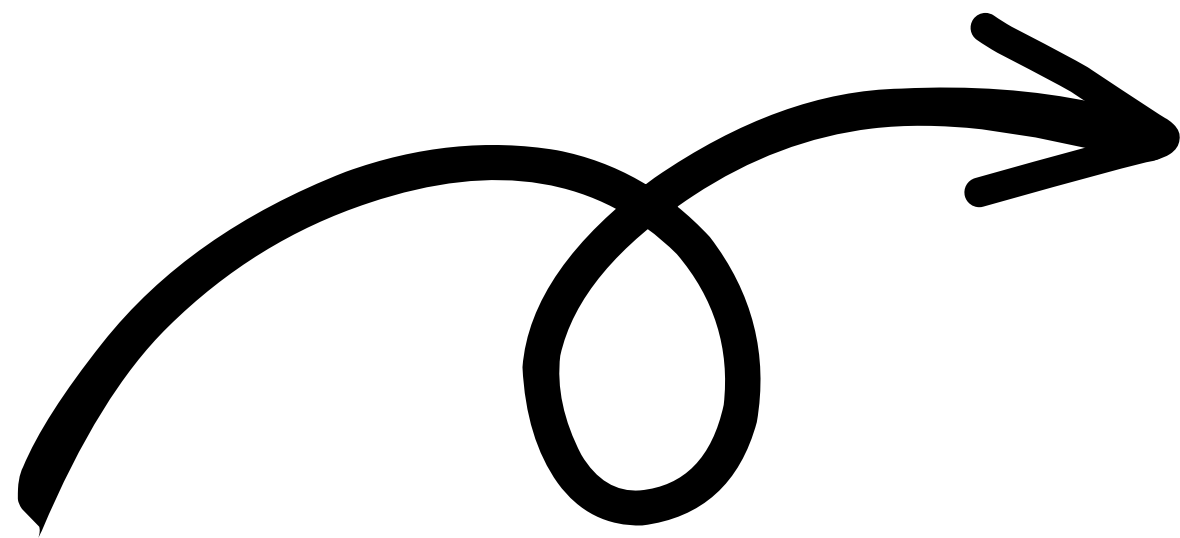
- Color the Mittens
- Code Breaker
- Color by Number
- Find the Answer

★ Answer keys to make your life easier!



Activity #1

Color the Mittens



Students will solve each problem. Using the key, color each mitten based on the answer.

Name: _____

Multiplying Two Digit Numbers

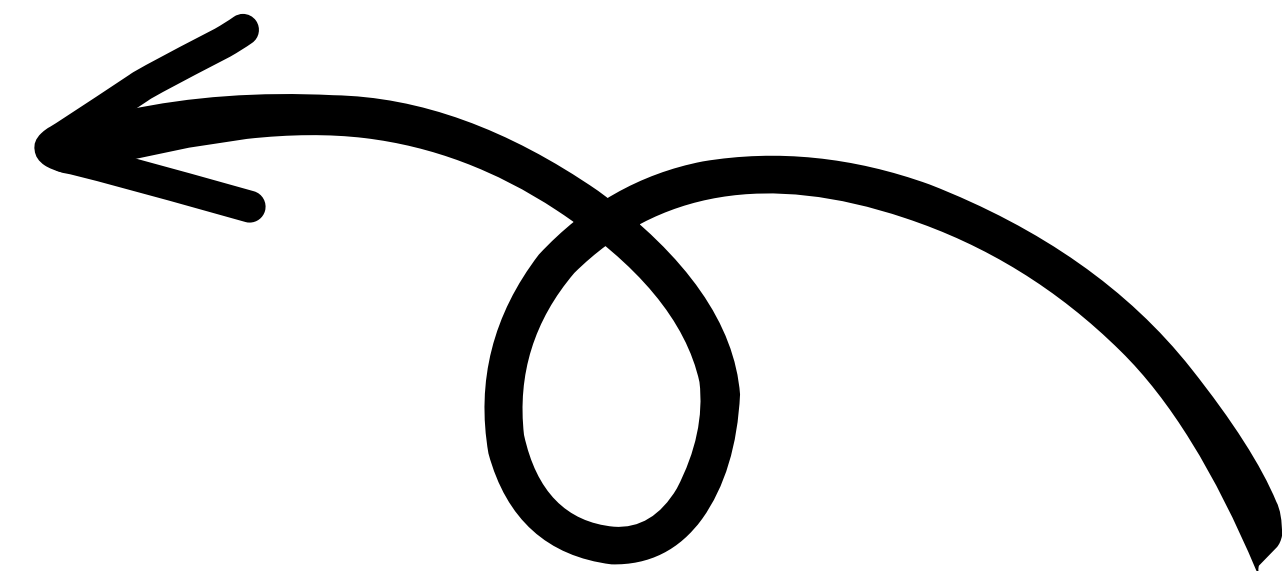
Solve each problem. Using the key to the left, color each mitten based on your answer.

Problem	Color Key
81×8	Red
51×26	Yellow
27×24	Red
85×32	Green
35×24	Blue
40×36	Purple
78×17	Yellow
60×24	Purple
48×36	Orange
30×28	Blue
96×18	Orange
39×34	Yellow
72×20	Purple
54×12	Red
42×20	Blue
68×40	Green
54×32	Orange

© Chloe Campbell

Activity #2

Code Breaker








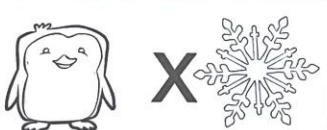



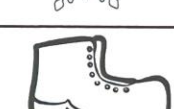

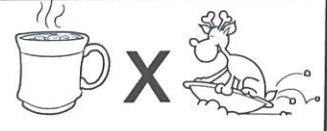
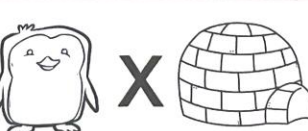




Use the key on the right to find out what numbers to use in each problem, then solve.

Name: _____

Multiplying Two Digit Numbers Code Breaker

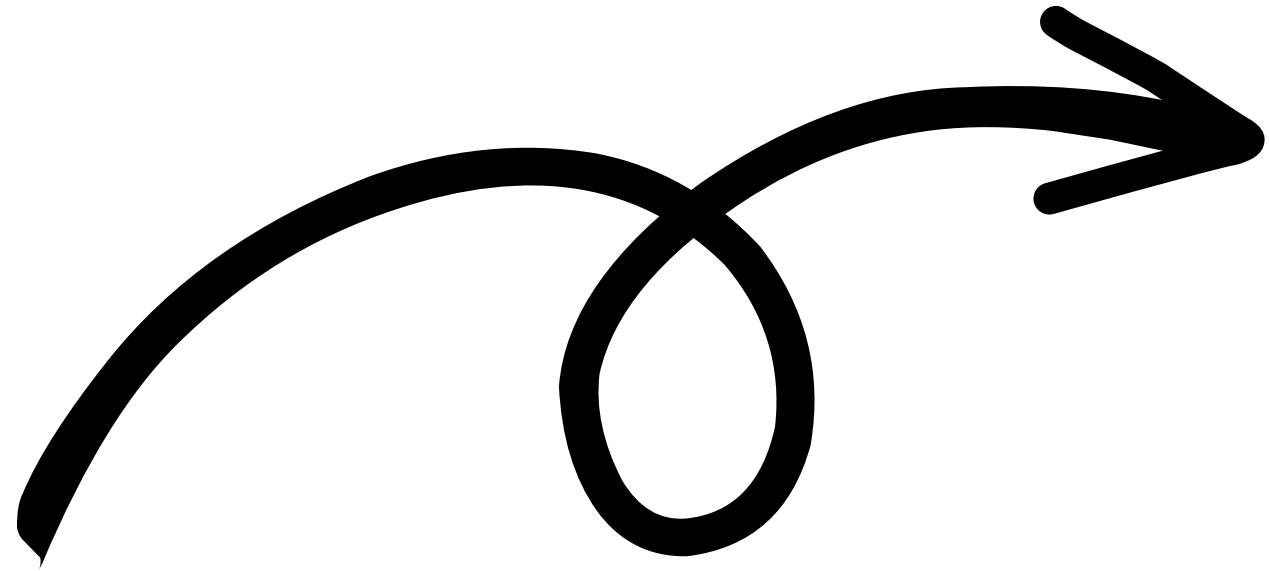
Use the key on the right to find out what numbers to use in each problem, then solve.

 $56 \times 45 = 2,520$	 $37 \times 45 = 1,665$	 $88 \times 62 = 5,456$	 37
			 45
			 98
 $21 \times 17 = 357$	 $98 \times 17 = 1,666$	 $62 \times 98 = 6,076$	 21
			 17
			 88
 $88 \times 21 = 1,848$	 $21 \times 37 = 777$	 $98 \times 56 = 5,488$	 56
			 62

© Chloe Campbell

Activity #3

Color by Number



Solve each problem. Then,
color the image based on
the key.

Name: _____

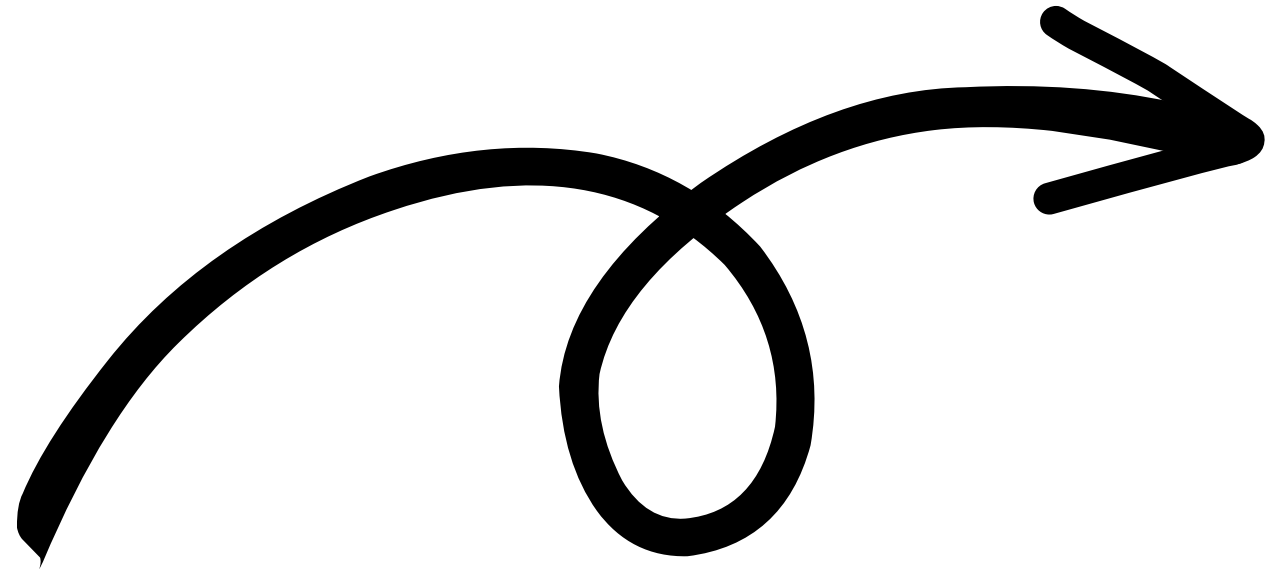
Multiplying Two Digit Numbers
Color by Number

Solve each problem below.
Then, color the image based on your answer..

Blue	19×45
White	60×11
Red	97×12
Yellow	43×28
Green	95×94

Activity #4

Find the Answer


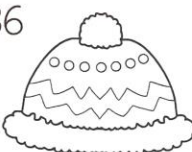
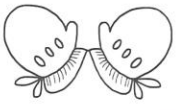


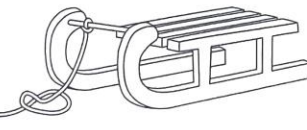




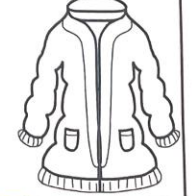



Solve each problem.
Color or circle the correct
answer below it.

Name: _____

Multiplying Two Digit Numbers Find the Answer

Solve each problem. Color or circle the correct answer below it. © Chloe Campbell

84×59 	27×36 	35×44 	22×85 
<input checked="" type="radio"/> 4956 5109 5236	963 988 <input checked="" type="radio"/> 972 <input checked="" type="radio"/> 540 1640 2020	1850 <input checked="" type="radio"/> 870 1905	
 18×11	 88×38	 27×14	43×21 
164 176 <input checked="" type="radio"/> 98	3240 <input checked="" type="radio"/> 3344 2416	<input checked="" type="radio"/> 378 428 416	803 863 <input checked="" type="radio"/> 903
 24×22	79×67 	50×16 	 23×11
448 <input checked="" type="radio"/> 528 548	5238 5261 <input checked="" type="radio"/> 5293	630 <input checked="" type="radio"/> 800 850	<input checked="" type="radio"/> 253 273 311

Suggestions for Use:

- Early Finishers
- Math Centers
- Independent Activity
- Sub Plans
- Small Groups
- Partner Activity
- Morning Work
- Winter Party

**NO PREP
FOR YOU!**

**Just print
and use!**