








S'more Math



using 10 Frames








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S'more Math


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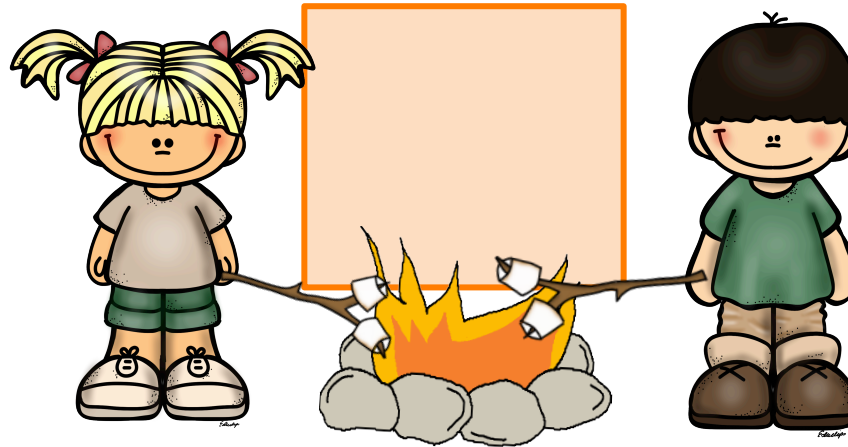
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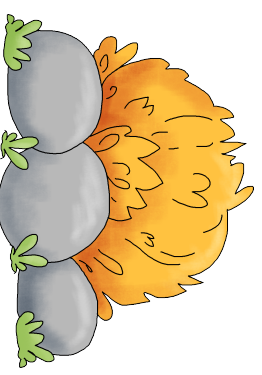
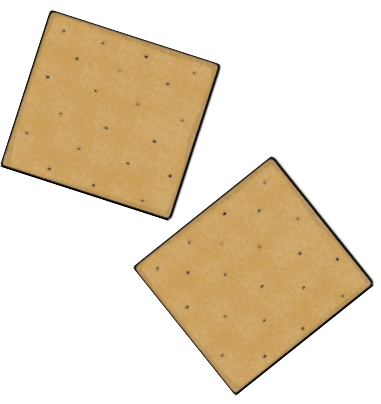
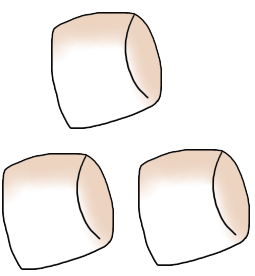
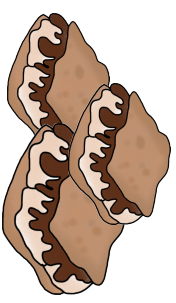


S'mores Math



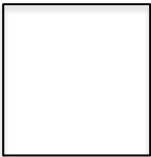
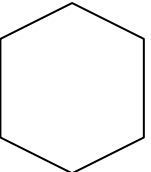

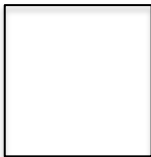
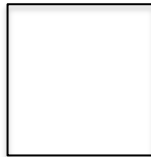
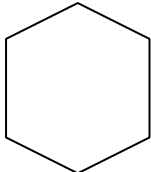

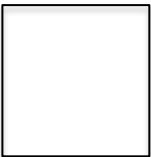

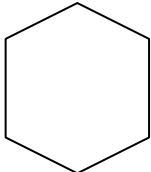
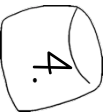
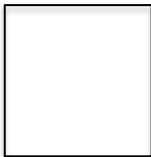

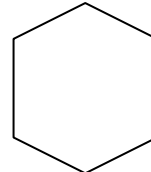

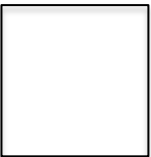
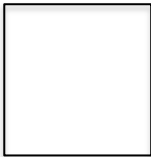
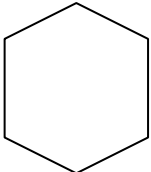

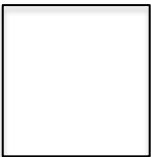

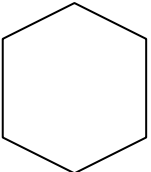

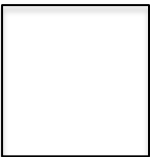

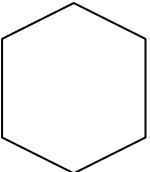
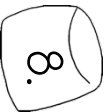
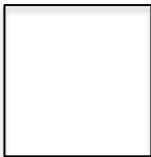

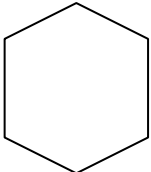

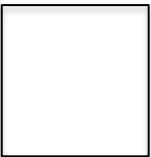
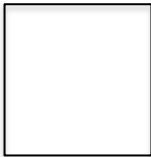
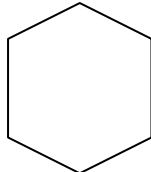

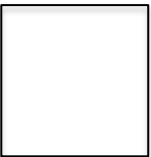
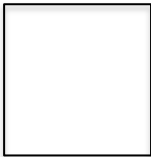
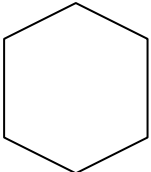


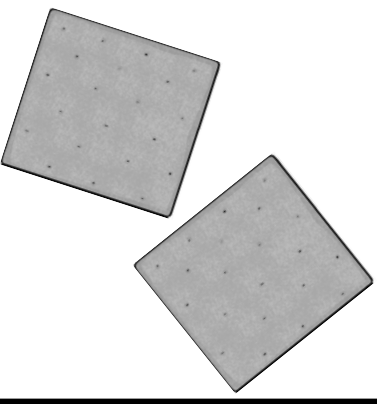
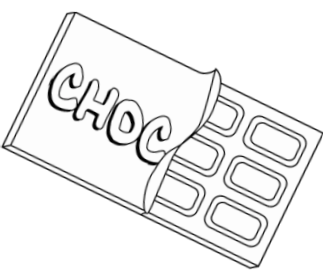
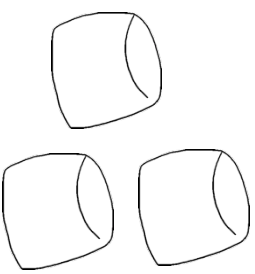
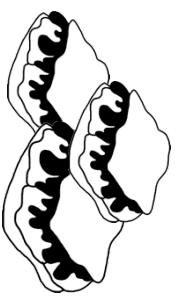
S'more Math Recording Sheet

1.		+		=	
2.		+		=	
3.		+		=	
4.		+		=	
5.		+		=	
6.		+		=	
7.		+		=	
8.		+		=	
9.		+		=	
10.		+		=	



S'more Math Recording Sheet

		+		=	
		+		=	
		+		=	
		+		=	
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S'more Math Recording Sheet

1. + =

2. + =

3. + =

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6. + =



S'more Math Recording Sheet

1. + =

2. + =

3. + =

4. + =

5. + =

6. + =



S'more Math Recording Sheet

1. + =

2. + =

3. + =

4. + =

5. + =

6. + =



S'more Math Recording Sheet

1. + =

2. + =

3. + =

4. + =

5. + =

6. + =



S'more Math Directions



10 Frame Cards: pages 2-3

Prep: Print on card stock & laminate. Suggestion: Print more than one set of cards.

Use: Students pick 2 cards out of a sack (It could be an empty marshmallow bag!) or a bowl. Students place the cards on the work mat (page 3) and add the amount of s'mores together. They may tell the answer OR use the recording sheets (pages 6-9) to write the problem.

Number Cards: pages 3-4

Prep: Print on cardstock & laminate. Cut out the individual number cards.

Use: These number cards may be placed in the center square of mat. Students place the correct sum for each of their math equations.

10 Frame Mat: page 5

Prep: Print on cardstock & laminate.

Use: Two of the 10 frame cards are selected and placed on the 2 rectangles on the mat. The total of both cards is added together, the student says the total aloud OR uses the recording sheet OR puts the number card/answer in the square box on the mat.

Recording Sheets: pages 6-9 (Color and B/W)

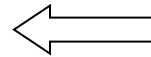
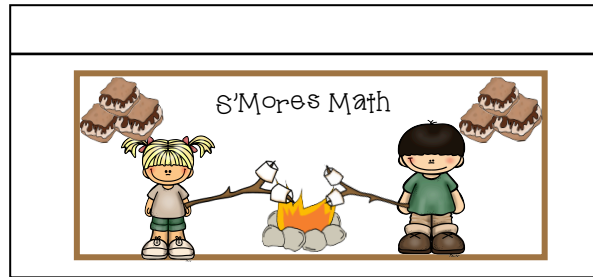
Prep: Print on regular paper. Cut in half pages 8 & 9.

Use: Students record each math problem and sum after using cards & mat.

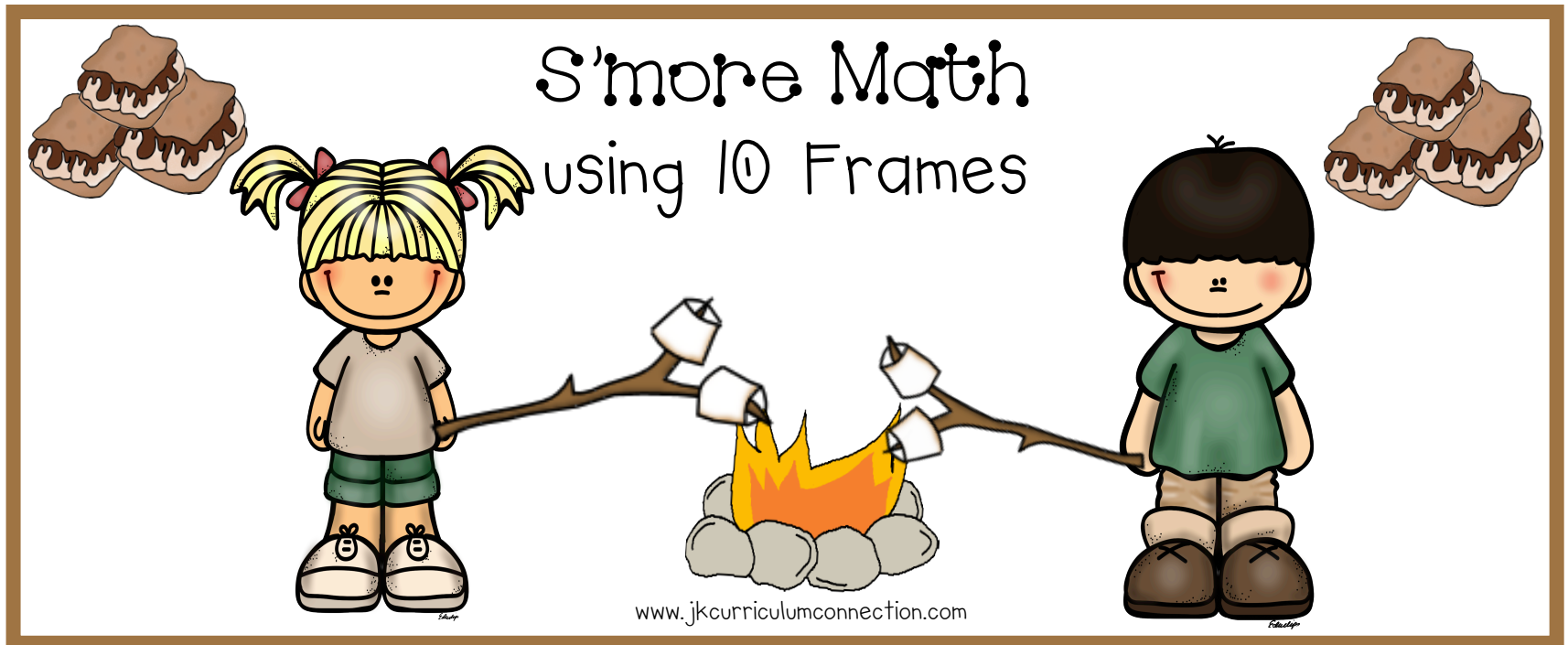
Storage Envelope Directions

Glue the label (below) on the front of a **storage envelope**. Use a large piece of construction paper (12" X 18"), fold it ALMOST in half, leaving about 1 inch offset at the top. Run a glue stick down both sides and seal them front to back. Laminate the "envelope". Leave a small amount of lamination on the sides when you trim it to help keep them sealed. If they pull open, you can always staple or tape the sides together. Slice open the top part to "open" the envelope. This makes a large enough envelope to store everything included in this product. Easy to store and find!

Slice open
here
after
laminating.



Glue the sides before laminating
and fold up and press. Glue the
sign to the front



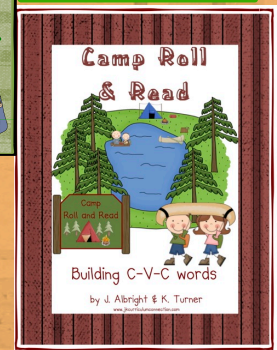
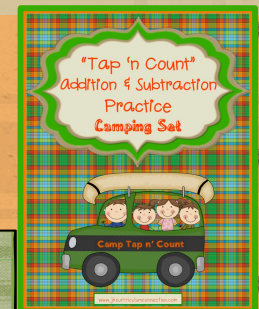
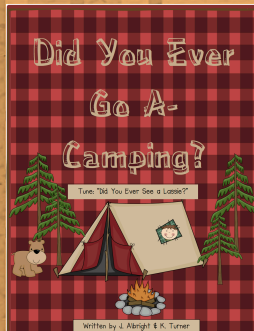
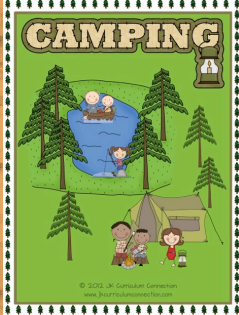
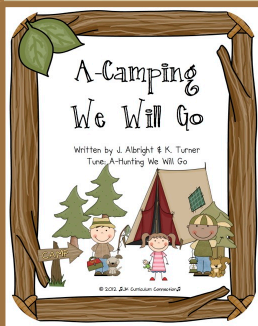


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Jackie & Kylene

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