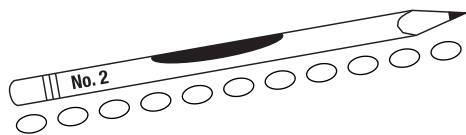


A-maize-ing Popcorn

Edible Estimation Fun

Use popcorn kernels to estimate small objects in your classroom. First, estimate the length of your objects, then measure them with kernels.

Object	Estimate	Real Measurement
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____



How long is your pencil?

Player A

1	2	3	4	5	6	7	8	9
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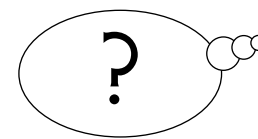
Player B

1	2	3	4	5	6	7	8	9
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Here is a fun game for you to play with a partner. You need a small amount of popcorn and two dice. Take turns. Roll the dice. Add the numbers on the dice. Cover that square with a kernel, or any two numbers that add up to the number you rolled. When you cannot make a play, add up the left over numbers. That's your score. The lowest score wins.



$$\begin{matrix} \square & + & \square & = & 7 \\ \cdot & & \cdot \cdot & & \end{matrix}$$

Popcorn Problems...



- Lori ate 3 popcorn balls. Chris ate 4. How many did they eat altogether?
- Jon had 3 bags of popcorn. Then he ate 2 bags. How many were left?
- Maria paid for her popcorn with a one dollar bill. It cost 70¢. How much change did she get back?

For this activity, you'll need a bowl of popped popcorn & 2 dice. Roll the dice and add up the numbers. Then you get to eat that many kernels. Record your number sentences here.

Example:   $3+5=8$

_____	_____
_____	_____
_____	_____
_____	_____
_____	_____