



and connections with the Standards of Learning

Student Goals for Mathematics

Mathematical problem solvers.

Communicating mathematically

Reasoning mathematically.

Making mathematical connections.

Using mathematical representations.

All of the *Math Medley* activities were designed to promote critical thinking skills. The parent participation booklet offers some suggested higher-order thinking questions for parents to ask their children as they are involved in the activity. As parents work with their children and enter into deeper mathematical conversations, they will be addressing the *Student Goals for Mathematics* and promoting greater learning and understanding.





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Bingo	
Kindergarten	K.2c
First	Reinforces and builds on earlier concepts.
Second	2.5
Third	3.4
Fourth	4.4
Fifth	5.4
Calculators	
Kindergarten	K.16
First	1.2, 1.17
Second	2.1, 2.4, 2.6, 2.7, 2.20
Third	3.4, 3.19
Fourth	4.3, 4.4, 4.15
Fifth	5.2, 5.5
Coordinate Graphing	
Kindergarten	K.4a
First	1.1a
Second	Reinforces and builds on earlier concepts.
Third	Reinforces and builds on earlier concepts.
Fourth	Reinforces and builds on earlier concepts.
Fifth	Reinforces and builds on earlier concepts.
In the Bag	
Kindergarten	K.1, K.2a, K.4a
First	Reinforces and builds on earlier concepts.
Second	2.1c, 2.3
Third	3.1c, 3.3
Fourth	4.2b
Fifth	5.2a, 5.6



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It's About Time	
Kindergarten	K.8, K.9
First	1.8
Second	2.12
Third	3.11
Fourth	Reinforces and builds on earlier concepts.
Fifth	5.11
Polygons	
Kindergarten	K.11
First	1.12
Second	2.16
Third	3.14, 3.16
Fourth	4.12
Fifth	5.12, 5.13a
Spinners	
Kindergarten	K.4a, K.5, K.13, K.14
First	1.3, 1.14, 1.15
Second	2.3, 2.8, 2.17, 2.18, 2.19
Third	3.3, 3.17, 3.18
Fourth	4.2b, 4.13, 4.14
Fifth	5.6, 5.14
Snails and Trails	
Kindergarten	K.3, K.4a, K.14
First	1.14, 1.15
Second	2.8, 2.18, 2.19
Third	3.17, 3.18
Fourth	4.5b, 4.5c, 4.5d, 4.13, 4.14
Fifth	5.14