

## MCAS Grade 6

### Approved Supplemental Mathematics Reference Sheet

(For use by students with disabilities on the MCAS Mathematics test who have this accommodation listed in their IEP or 504 plan)

General problem-solving strategies	Symbols																																										
<ul style="list-style-type: none"><li>• Reread question for clarity</li><li>• Circle or highlight key terms</li><li>• Calculate and solve</li><li>• Circle my answer</li><li>• See if my answer makes sense</li></ul>	<ul style="list-style-type: none"><li>• <math>&gt;</math> is greater than</li><li>• <math>&lt;</math> is less than</li><li>• <math>=</math> is equal to</li><li>• <math> \text{absolute value} </math></li><li>• <math>\leq</math> is less than or equal to</li><li>• <math>\geq</math> is greater than or equal to</li></ul>																																										
Place Value	Divisibility Rules																																										
<table><tr><th colspan="6">Whole Numbers</th><th></th><th colspan="3">Decimals</th></tr><tr><th>Ht</th><th>Tt</th><th>Th</th><th>H</th><th>T</th><th>O</th><th>.</th><th>T</th><th>H</th><th>Th</th></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>	Whole Numbers							Decimals			Ht	Tt	Th	H	T	O	.	T	H	Th											<table><tr><td>2</td><td>If the last digit is even</td></tr><tr><td>3</td><td>If the sum of the digits can be divided by 3</td></tr><tr><td>5</td><td>If the last digit is 0 or 5</td></tr><tr><td>6</td><td>If the number is divisible by both 2 and 3</td></tr><tr><td>9</td><td>If the sum of the digits can be divided by 9</td></tr><tr><td>10</td><td>If the last digit is 0</td></tr></table>	2	If the last digit is even	3	If the sum of the digits can be divided by 3	5	If the last digit is 0 or 5	6	If the number is divisible by both 2 and 3	9	If the sum of the digits can be divided by 9	10	If the last digit is 0
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Volume ( $V$ ) Formulas	Area ( $A$ ) Formulas																																										
Rectangular prism... $V = lwh$ ( $l$ =length; $w$ =width; $h$ =height) OR $V = Bh$ ( $B$ =area of base; $h$ =height)	Square... $A = s^2$ ( $s$ = length of a side)  $A = bh$ ( $b$ =length of base; $h$ =height) OR $A = lw$ ( $l$ =length; $w$ =width)																																										
Circle Formulas	Perimeter ( $P$ )																																										
Area... $A = \pi r^2$ ( $r$ = radius)  Circumference... $C = 2\pi r$	Triangle... $A = \frac{1}{2}bh$ ( $b$ =length of base; $h$ =height)																																										

# Mcas 2013 Grade 6 Math Reference Sheet

**CO Houle**



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