

Most recent update: August 20, 2014

RightStart™ Mathematics

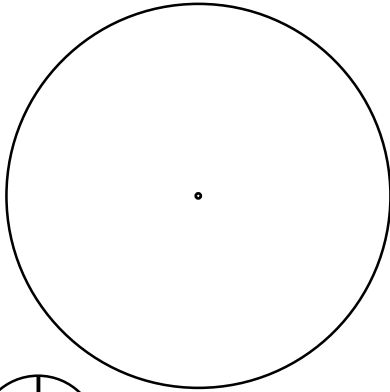
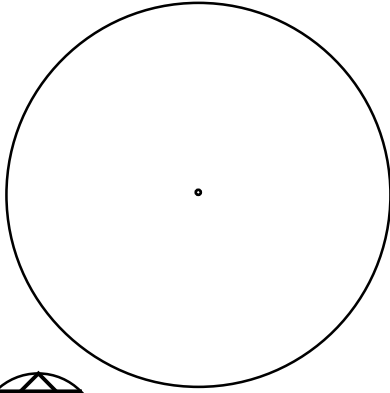
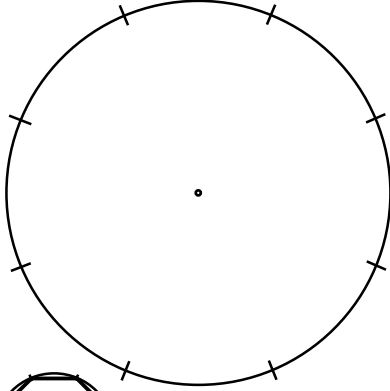
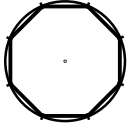
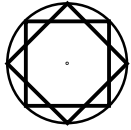
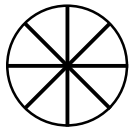
Corrections and Updates for Level D/Grade 3 Lessons and Worksheets, first edition

LESSON/WORKSHEET	CHANGE DATE	CORRECTION OR UPDATE																																																		
Lesson 13	07/10/2010	Second activity, last sentence: "Explain that when using feet and inches, the inches cannot be greater, or more, than 11 ." (not 12)																																																		
Lesson 18	10/25/2010	Games: The games Mystery Product Card and Missing Product Cards should be Mystery Multiplication Card and Missing Multiplication Cards.																																																		
Lesson 24	10/25/2010	Games: The games Mystery Product Card and Missing Product Cards should be Mystery Multiplication Card and Missing Multiplication Cards.																																																		
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Lesson 36	10/25/2010	Games: The games Mystery Product Card and Missing Product Cards should be Mystery Multiplication Card and Missing Multiplication Cards.																																																		
Lesson 42	10/25/2010	Games: The games Mystery Product Card and Missing Product Cards should be Mystery Multiplication Card and Missing Multiplication Cards.																																																		
Lesson 46	03/27/2014	Materials: There is no Worksheet 38-A and should be Worksheet 38.																																																		
Lesson 60	10/25/2010	Games: The game Between the Numbers was first played in Lesson 56 not 57. The Game Mixed Product Cards should be Mixed-Up Multiplication Cards.																																																		
Lesson 63	01/01/2012	<p>Worksheet. The answers to the worksheet follow.</p> <table style="margin-left: auto; margin-right: auto;"> <tr> <td style="text-align: center;">27</td> <td style="text-align: center;">21</td> <td style="text-align: center;">6</td> <td style="text-align: center;">9</td> <td style="text-align: center;">3</td> <td style="text-align: center;">24</td> <td style="text-align: center;">30</td> <td style="text-align: center;">15</td> <td style="text-align: center;">18</td> <td style="text-align: center;">12</td> </tr> <tr> <td style="text-align: center;">9</td> <td style="text-align: center;">3</td> <td style="text-align: center;">24</td> <td style="text-align: center;">18</td> <td style="text-align: center;">6</td> <td style="text-align: center;">15</td> <td style="text-align: center;">12</td> <td style="text-align: center;">21</td> <td style="text-align: center;">30</td> <td style="text-align: center;">27</td> </tr> </table> <table style="margin-left: auto; margin-right: auto;"> <tr> <td style="text-align: center;">$3 \times 4 = 12$</td> <td style="text-align: center;">$8 \times 3 = 24$</td> <td style="text-align: center;">21 days</td> </tr> <tr> <td style="text-align: center;">$3 \times 2 = 6$</td> <td style="text-align: center;">$6 \times 3 = 18$</td> <td style="text-align: center;">180 min</td> </tr> <tr> <td style="text-align: center;">$3 \times 1 = 3$</td> <td style="text-align: center;">$5 \times 3 = 15$</td> <td style="text-align: center;">96 oz</td> </tr> <tr> <td style="text-align: center;">$3 \times 10 = 30$</td> <td style="text-align: center;">$2 \times 3 = 6$</td> <td style="text-align: center;">72 hr</td> </tr> <tr> <td style="text-align: center;">$3 \times 6 = 18$</td> <td style="text-align: center;">$3 \times 3 = 9$</td> <td style="text-align: center;">1095 days</td> </tr> <tr> <td style="text-align: center;">$3 \times 3 = 9$</td> <td style="text-align: center;">$10 \times 3 = 30$</td> <td></td> </tr> <tr> <td style="text-align: center;">$3 \times 8 = 24$</td> <td style="text-align: center;">$1 \times 3 = 3$</td> <td></td> </tr> <tr> <td style="text-align: center;">$3 \times 5 = 15$</td> <td style="text-align: center;">$7 \times 3 = 21$</td> <td></td> </tr> <tr> <td style="text-align: center;">$3 \times 9 = 27$</td> <td style="text-align: center;">$4 \times 3 = 12$</td> <td></td> </tr> <tr> <td style="text-align: center;">$3 \times 7 = 21$</td> <td style="text-align: center;">$9 \times 3 = 27$</td> <td></td> </tr> </table>	27	21	6	9	3	24	30	15	18	12	9	3	24	18	6	15	12	21	30	27	$3 \times 4 = 12$	$8 \times 3 = 24$	21 days	$3 \times 2 = 6$	$6 \times 3 = 18$	180 min	$3 \times 1 = 3$	$5 \times 3 = 15$	96 oz	$3 \times 10 = 30$	$2 \times 3 = 6$	72 hr	$3 \times 6 = 18$	$3 \times 3 = 9$	1095 days	$3 \times 3 = 9$	$10 \times 3 = 30$		$3 \times 8 = 24$	$1 \times 3 = 3$		$3 \times 5 = 15$	$7 \times 3 = 21$		$3 \times 9 = 27$	$4 \times 3 = 12$		$3 \times 7 = 21$	$9 \times 3 = 27$	
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Lesson 66	10/25/2010	Games: The game Between the Numbers was first played in Lesson 56 not 57.																																																		

Lesson 72	10/25/2010	Games: The game Between the Numbers was first played in Lesson 56 not 57.
Lesson 85	01/20/2011	On the very bottom of the page, the last row of arrays of cubes, where the child has to draw the arrays, the second one from the left should be drawn as 2x2x2 instead of 2x1x2.
Lesson 90	10/25/2010	Games: The referral to doing the puzzles was removed. This is used in later lessons.
Lesson 92	03/01/2012	Within problem 1 the answer should be [\$22.10], not [\$21.90]
Lesson 108	07/10/2010	Worksheet 114-B: Answer to Problem 9 should be 4 tokens, not 8.
Lesson 117	03/27/2014	Warm-ups: Second line says check number is $(3) \times (1) = (1)$. Should be $(3) \times (1) = (3)$.
Lesson 118 Worksheet 127	06/01/2012	The fifth problem on the chart should be $50 \div 5$ instead of $18 \div 3$.
Lesson 127 Worksheet 137	09/01/2012	See attached PDF.
Lesson 129	06/01/2012	Problem 3: The dotted line should be vertical, not horizontal.
Games list	11/25/2010	Games list was added at the end of the manual. See attached PDF.

Use your T-square and 45 triangle to construct what is shown in the little pictures.

Name _____
Date _____

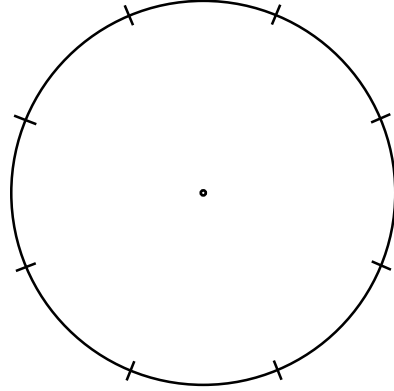
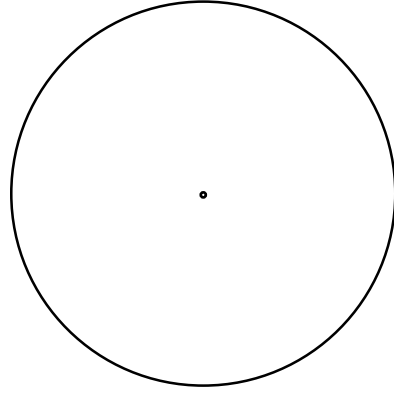
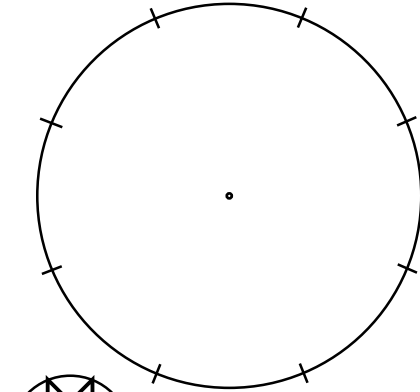
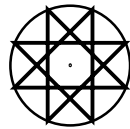


Color $\frac{3}{8}$ of the circle red and $\frac{1}{4}$ another color. What fraction is not colored? _____

How many squares do you see? _____
Color the right-angled triangles.
Color the octagon another color.

What figure did you draw?

Write the word to make it a traffic sign.



How many sets of parallel lines? _____
Color the design.

Make and color your own design.

Make and color your own design.

Games list for Level D

Game	Lesson	MCG
Between the Number's	56	C26
Check Number Patterns	50	N/A
Check Numbers	50	A63
Concentrating on One	113	F3
Continue my Rule	89	N/A
Corners	8	A9
Corners Solitaire with Stacks	18	A11
Corners Solitaire with Stock	18	A10
Corners Speed	18	A12
Corners Three Subtraction	50	N/A
Crazy Squares	90	P23
Division Memory	107	D2
Fraction War	116	F7
Minute Memory	57	C11
Minute Solitaire	57	C12
Missing Multiplication Cards	18	P5
Mixed Multiplication Cards	60	P7
Mixed-Up Quotients	114	D3
Multiple Authors	78	P16
Multiples Memory	18	P2
Multiples Solitaire	66	P19
Multiplication Card Speed	108	P31
Multiplication Memory	18	P10
Multiplication Old Main	66	P14
Mystery Multiplication Card	18	P4
Name That Time	57	C27
One	132	F6
Short Chain Subtraction	42	S18
Show your Product	78	P15
Slide-a-thon Solitaire	66	P9
Square Memory	90	P21
Subtraction Corners in the Thousands	48	N/A
Treasure Hunt	54	P6
What's my Rule	81	N/A
Zero Corners	33	S9