Grade Level: 2	Subject: Math	Time: Quarter	Core Text: EngageNY
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Time/Days	Module	Торіс	Standards/ Skills *Reinforced Standard	Assessment	Resources
<b>9 Days</b> August 2-14	Module 1 Sums and Differences to 20 Options (no lessons should be omitted)	A (2 days) Lesson 1 Lesson 2	2.OA.2 *K.OA.3 K.OA.4 K.NBT.1 1.NBT.2b 1.OA.5 1.OA.6 Foundations for Fluency with Sums and Differences Within 100 Lesson 1: Practice making ten and adding to ten. Lesson 2: Practice making the next ten and adding to a multiple of ten.		Powerpoint slides: Module 1 Lesson 1= 1-48 Lesson 2= 49-91
	Module 1	B (6 days) Lesson 3 Lesson 4 Lesson 5	2.OA.1 2.OA.2 2.NBT.5 *1.NBT.4 1.NBT.5 1.NBT.6		Powerpoint Slides <b>Module 1</b> Lesson 3= 92-113 Lesson 4=114-159

Grade Leve	Grade Level: 2		Subject: Math Time: Quarter		Core Text: EngageNY		EngageNY	
		Lesson Lesson Lesson	7	Initiating Fluency w Subtraction Within Lesson 3: Add and s Lesson 4: Make a te Lesson 5: Make a te Lesson 6: Subtract s from multiples of 10 w Lesson 7: Take from Lesson 8: Take from	<b>100</b> subtract like units. In to add within 20. In to add within 100. single-digit numbers within 100.			Lesson 5=160-217 Lesson 6=218-290 Lesson 7= 291-311 Lesson 8=312- 337
		1 Day				End-of-Mo Assessme		
<b>11 Days</b> August 15- August 29	Module 2 Addition and Subtraction of Length Units Options (combine lessons 2&3 and 4&5, omit lesson 8)	A (3 day Lesson Lesson Lesson	1 2	2.MD.1 Understand Concep Ruler Lesson 1: Connect r physical units by usin the same physical un Lesson 2: Use iterat physical unit to meas Lesson 3: Apply con rulers and measure le rulers.	neasurement with ng multiple copies of nit to measure. ion with one sure. ncepts to create unit			Powerpoint Slides Module 2 Lesson 1= 1-32 Lesson 2 = 33-85 Lesson 3 = 86-113 • EngageNY • Great Minds • http://www.lps sonline.com/sit e5514.php

Grade Level: 2	Subje	ct: Math	Time: Quarter	Core Text: EngageNY
Module 2B (2 days) Lesson 4 Lesson 5Module 2C (2 days) Lesson 6 Lesson 7		2.MD.1 2.MD.3 Measure and Estimate Length Using Different Measurement Tools Lesson 4: Measure various objects using centimeter rulers and meter sticks. Lesson 5: Develop estimation strategies by applying prior knowledge of length and using mental benchmarks.		Powerpoint Slides <b>Module 2</b> Lesson 4 = 114-136 Lesson 5 = 137-178
		Different Leng Lesson 6: Mea lengths using of Lesson 7: Mea lengths using s units and non-	Compare Lengths Using gth Units asure and compare centimeters and meters. easure and compare standard metric length standard length units; ement to unit size.	Powerpoint Slides Module 2 Lesson 6 = 179-194 Lesson 7 = 195- 220
Module 2	D (3 days) Lesson 8 Lesson 9 Lesson 10	Length Lesson 8: Sol	0.3, 2.MD.4 on and Subtraction to ve addition and rd problems using the	Powerpoint Slides <b>Module 2</b> Lesson 8 = 221-245 Lesson 9 = 246- 270 Lesson 10 = 271- 311

Grade Level:	Grade Level: 2		Subject:	Math	Time: Quarter		Core Text:	EngageNY
				ruler as a number line <u>Lesson 9:</u> Measure I using measurement t diagrams to represen lengths. <u>Lesson 10:</u> Apply co understanding of mea solving two-step word	engths of string ools, and use tape it and compare the nceptual asurement by			
		1 day				End of Mod Assessme		
<b>23 Days</b> September 30-October 5	Module 3 Options (Omit lesson 10, combine lessons 17&18)	A (1 da <u>y</u> Lesson		2.NBT.1 Forming Base Ten Hundred, and a Tho Lesson 1: Bundle an and hundreds to 1,00	usand d count ones, tens,			Powerpoint Slides Module 3 Lesson 1 = 1-29 • EngageNY • Great Minds • http://www.lps sonline.com/sit e5514.php
	Module 3	B (2 day Lesson Lesson	2	2.NBT.2 *2.NBT.1 Understanding Plac One, Ten, and a Hun Lesson 2: Count up 100 and 220 using or	ndred and down between			Powerpoint Slides <b>Module 3</b> Lesson 2 = 30-62 Lesson 3 = 63-88

Grade Leve	Grade Level: 2		ıbject: Math	Time: Quarter	Core Text: EngageNY
			Lesson 3: Count	up and down	
	Module 3	C (4 days) Lesson 4 Lesson 5 Lesson 6 Lesson 7	place value chart. <u>Lesson 5:</u> Write b numbers in unit fo each digit. <u>Lesson 6:</u> Write b expanded form.	bers in Unit, ded, and Word up to 1,000 on the base ten three-digit orm; show the value of base ten numbers in read, and relate base	Powerpoint Slides <b>Module 3</b> Lesson 4 = 89-105 Lesson 5 = 106-128 Lesson 6 = 129-162
	Module 3	D (3 days) Lesson 8 Lesson 9 Lesson 10	1,000 with Money Lesson 8: Count \$10, and \$100 bill Lesson 9: Count the place value ch number line. Lesson 10: Explo	<b>en Numbers Within</b> <b>y</b> the total value of \$1,	Powerpoint Slides <b>Module 3</b> Lesson 7 = 163-184 Lesson 8 = 185-233 Lesson 9 = 234-259 Lesson 10 = 260-270

Grade Level: 2	Subje	ct: Math	Time: Quarter		Core Text:	EngageNY
Module 3	Subje	Act: Math         2.NBT.A         Modeling Numbers         Place Value Disks         Lesson 11: Count th         ones, tens, and hund         value disks.         Lesson 12: Change         10 tens for 1 hundred         for 1 thousand.         Lesson 13: Read an         within 1,000 after mod         value disks.         Lesson 14: Model not         than 9 ones or 9 tens         unit, standard, and w	Within 1,000 with the total value of treds with place 10 ones for 1 ten, d, and 10 hundreds ad write numbers odeling with place umbers with more s; write in expanded,	Mid Module Assessmen	2	EngageNY Powerpoint Slides Module 3 Lesson 11 = 1-43 Lesson 12 = 44-66 Lesson 13 = 67-100 Lesson 14 = 101- 114 Lesson 15 = 119-126

Module 3       F (3 days) Lesson 16 Lesson 17 Lesson 18       2.NBT.4 Comparing Two Three-Digit Numbers         Lesson 17 Lesson 18       Lesson 16: Lesson 16: Compare two three-digit numbers using <, >, and =.         Lesson 17: Lesson 17: Compare two three-digit numbers using <, >, and = when there are more than 9 ones or 9 tens.	Powerpoint Slides <b>Module 3</b> Lesson 16 = 127-142 Lesson 17 = 143-164 Lesson 18 = 165-178
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Grade Level: 2		Subje	Subject: Math Time: Quarter		Core Text: EngageNY	
			Lesson 18: Order forms. (Optional)	numbers in different		
Lesson Lesson		G (3 days) Lesson 19 Lesson 20 Lesson 21	2.NBT.2 *2.OA.1, 2.NBT.8 Finding 1, 10, and 100 More or Less than a Number Lesson 19: Model and use language to tell about 1 more and 1 less, 10 more and 10 less, and 100 more and 100 less. Lesson 20: Model 1 more and 1 less, 10 more and 10 less, and 100 more and 100 less when changing the hundreds place. Lesson 21: Complete a pattern counting up and down.			Powerpoint Slides <b>Module 3</b> Lesson 19 = 179-215 Lesson 20 = 216-238 Lesson 21 = 239-260
		1 day			End of Moo Assessmen	
<b>33 Days</b> October 15- December 5	Module 4 Options (Omit lessons 29 & 30)	A (5 days) Lesson 1 Lesson 2 Lesson 3 Lesson 4 Lesson 5	2.OA.1 2.NBT.5 2.NBT.8 2.NBT.9 Sums and Different Lesson 1: Relate more, and 10 less	1 more, 1 less, 10		Powerpoint Slides <b>Module 4</b> Lesson 1 =1-61 Lesson 2 = 62-82 Lesson 3 = 83-111 Lesson 4 = 112-165 Lesson 5 = 166-188

Grade Level: 2	Subject	t: Math	Time: Quarter	Core Text: I	EngageNY
		of 10 including cou Lessons 3–4: Add	d subtract multiples unting on to subtract. d and subtract d some ones within one- and two-step hin 100 using		<ul> <li>EngageNY</li> <li>Great Minds</li> <li>http://www.lpss online.com/site 5514.php</li> </ul>
Module 4	B (5 days)	as 1 ten with two-or <u>Lesson 7:</u> Relate manipulatives to a method. <u>Lesson 8:</u> Use ma represent the com drawings to a writt	anipulatives to position of 10 ones ligit addends. addition using written vertical ath drawings to position and relate en method. se math drawings to position when		Powerpoint Slides <b>Module 4</b> Lesson 6 = 189-230 Lesson 7 = 231-266 Lesson 8 = 267-290 Lesson 9 = 291-305 Lesson 10 = 306-326

Grade Level: 2	Subjec	t: Math	Time: Quarter	Co	ore Text: EngageNY
Module 4	C (6 days) Lesson 11 Lesson 12 Lesson 13 Lesson 14 Lesson 15 Lesson 16	Lesson 11: R with and witho 1 ten as 10 on Lesson 12: R representation Lesson 13: U represent subt decomposition a written meth Lessons 14–1 subtraction wit decomposition three-digit min Lesson 16: S word problems	1 <u>5:</u> Represent th and without the when there is a		Powerpoint Slides <b>Module 4</b> Lesson 11 = 327-362 Lesson 12 = 363-399 Lesson 13 = 400-421 Lesson 14 = 422-453 Lesson 15 = 454-470 Lesson 16 = 471-497
	1 Day			Mid Module Assessment	
Module 4	D (6 days) Lesson 17	2.NBT.6 2.NBT.7			Powerpoint Slides Module 4

Grade Level: 2	Subjec	t: Math	Time: Quarter	Core Text: EngageNY	
Lesson 18 Lesson 20 Lesson 21 Lesson 22		Hundreds Lesson 17: U relate component hundred to 10 18: Use mana additions with Lesson 19: F representation Lessons 20- to represent compositions written method Lesson 22: S four addends	Disc mental strategies to ositions of 10 tens as 1 0 ones as 1 ten. <u>Lesson</u> ipulatives to represent in two compositions. Relate manipulative ons to a written method. <u>-21:</u> Use math drawings additions with up to two and relate drawings to a od. Solve additions with up to s with totals within 200 nout two compositions of	Lesson 17 = 1-37 Lesson 18 = 38-67 Lesson 19 = 68-92 Lesson 20 =93-107 Lesson 21 = 108-136 Lesson 22 = 137-158	
Module 4	E (6 days) Lesson 23 Lesson 24 Lesson 25 Lesson 26 Lesson 27 Lesson 28	and Hundred Lesson 23: 0 break apart to subtract from Lesson 24: 0 represent sub	<b>Dr Decomposing Tens</b> ds Use number bonds to hree-digit minuends and the hundred. Use manipulatives to btraction with ons of 1 hundred as 10	Powerpoint Slides <b>Module 4</b> Lesson 23 = 159-187 Lesson 24 = 188-220 Lesson 25 = 221-252 Lesson 26 = 253-269 Lesson 27 = 270-289 Lesson 28 = 290-333	

Grade Level	Grade Level: 2		ubject: Ma	ct: Math Time: Quarter		Core Text:	EngageNY
				tens and 1 ten as 1 <u>Lesson 25:</u> Relate representations to a <u>Lesson 26:</u> Use ma represent subtractions decompositions and a written method. <u>Lessons 27–28:</u> So and from numbers of tens place.	manipulative a written method. ath drawings to on with up to two d relate drawings to ubtract from 200		
	Module 4	F (3 days) Lesson 29 Lesson 30 Lesson 31	)	2.OA.1 2.NBT.7 2.NBT.9 Student Explanation Methods Lesson 29: Use an below method using drawings, and num Lesson 30: Compa new groups below a Lesson 31: Solve to problems within 100	id explain the totals g words, math bers. are totals below to as written methods. wo-step word		Powerpoint Slides <b>Module 4</b> Lesson 29 = 334-355 Lesson 30 = 356-378 Lesson 31 = 379-404
		1 Day				End of Module Assessment	

Grade Level: 2	Subject: Math	Time: Quarter	Core Text: EngageNY

Time	Module	Торіс	Standards/Skills *Reinforced Standards	Assessment	Resources
<b>22 Days</b> December 6 - January 22	Module 5 Options (no lessons should be omitted)	A (7 days) Lesson 1 Lesson 2 Lesson 3 Lesson 4 Lesson 5 Lesson 6 Lesson 7	2.NBT.7 2.NBT.8 2.NBT.9 Strategies for Adding and Subtracting Within 1,000 Lesson 1: Relate 10 more, 10 less, 100 more, and 100 less to addition and subtraction of 10 and 100. Lesson 2: Add and subtract multiples of 100, including counting on to subtract. Lesson 3: Add multiples of 100 and some tens within 1,000. Lesson 4: Subtract multiples of 100 and some tens within 1,000. Lesson 5: Use the associative property to make a hundred in		Powerpoint Slides Module 5 Lesson 1 =1-57 Lesson 2 = 58-81 Lesson 3 = 82-99 Lesson 4 = 100-113 Lesson 5 = 114-160 Lesson 6 = 161-191 Lesson 7 = 192-231 • EngageNY • Great Minds • http://www.lpss online.com/site 5514.php

Grade Level: 2	Subject: Mat	ect: Math Time: Quarter		er	Core <sup>-</sup>	Fext: EngageNY
		one addend. <u>Lesson 6:</u> Use the property to subtract three-digit numbers solutions with addir Lesson 7:_Share a solution strategies addition and subtract problems within 1,0	t from s and verify tion. Ind critique for varied action			
Less Less Less Less	days) on 8 on 9 on 10 on 11 on 12	2.NBT.7 2.NB Strategies for Con Tens and Hundrey 1,000 <u>Lessons 8–9:</u> Rela manipulative repre the addition algorith <u>Lessons 10–11:</u> U drawings to repres with up to two com and relate drawing addition algorithm. <u>Lesson 12:</u> Choose explain solution str record with a writte method.	mposing ds Within ate sentations to hm. Ise math ent additions positions s to the e and ategies and			Powerpoint Slides <b>Module 5</b> Lesson 8 = 232-252 Lesson 9 = 253-295 Lesson 10 = 296-315 Lesson 11 = 316-346 Lesson 12 = 347-364
1 Day	/			Mid Module Assessment		

Grade Level: 2	Subject	: Math	Time: Quarter	Core Text: EngageNY
Module 5	C (6 days) Lesson 13 Lesson 14 Lesson 15 Lesson 16 Lesson 17 Lesson 18	Tens and H 1,000 Lesson 13: manipulative the subtract use addition subtraction Lessons 14 drawings to subtraction decomposit drawings to use addition subtraction Lessons 16 multiples of numbers wi place. Lesson 18: alternate me subtracting	e representations to ion algorithm, and it to explain why the method works. <b>I-15:</b> Use math represent with up to two ions, relate the algorithm, and it to explain why the method works. <b>S-17:</b> Subtract from 100 and from th zero in the tens Apply and explain ethods for from multiples of m numbers with	Powerpoint Slides Module 5 Lesson 13 = 365-419 Lesson 14 = 420-455 Lesson 15 = 456-484 Lesson 16 = 485-501 Lesson 17 = 502-539 Lesson 18 = 540-560
Module 5	D (2 days) Lesson 19 Lesson 20	2.NBT.7 2.NBT.8 2.NBT.9		Powerpoint Slides <b>Module 5</b> Lesson 19 = 561-580

Grade Level: 2	ade Level: 2		: Math	Time: Quart	er	Core Text: EngageNY
			Choice of S Lessons 19 explain solut	<b>planations for</b> <b>olution Methods</b> <u>-20:</u> Choose and tion strategies and a written addition or method.		Lesson 20 = 581-600
		1 Day			End of Module Assessment	
<b>22 Days</b> January 23- February 25	Module 6	A (4 days) Lesson 1 Lesson 2 Lesson 3 Lesson 4	Formation of Lesson 1: U to create equ Lessons 2- drawings to groups, and addition. Lesson 4: F groups with	IBT.2, 2.NBT.6 of Equal Groups Jse manipulatives ual groups. <u>3:</u> Use math represent equal relate to repeated Represent equal tape diagrams, and eated addition.		Powerpoint Slides Module 6 Lesson 1 = 1-36 Lesson 2 = 37-72 Lesson 3 = 73-88 Lesson 4 = 89-102 • EngageNY • Great Minds • http://www.lps online.com/sit 5514.php
	Module 6	B (5 days) Lesson 5 Lesson 6 Lesson 7 Lesson 8		<b>Equal Groups</b> Compose arrays		Powerpoint Slides <b>Module 6</b> Lesson 5 = 103-138 Lesson 6 = 139-169 Lesson 7 = 170-186

Grade Level: 2		Subject: Math	Time: Quarte	er Cor	e Text: EngageNY
	Lessor	count to find objects. Lesson 6: into rows an relate to rep Lesson 7: and distingu columns usi Lesson 8: square tiles Lesson 9: S problems inv	• •		Lesson 8 = 187-225 Lesson 9 = 226-248
	1 Day			<u>Mid Module</u> <u>Assessment</u>	

Grade Level: 2	Subject: Math	Time: Quarter 4	Core Text: Engage NY
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ade Level	: 2	5	Subject: Math Time: Quarte		er	Core Text: EngageNY
Time	Module	Торіс		Standards/Skills *Reinforced Standards		Resources
	Module 6	C (7 day Lesson 7 Lesson 7 Lesson 7 Lesson 7 Lesson 7 Lesson 7	10Rectangular11Foundation12and Division13Lessons 10-14tiles to comp15and relate to16Lesson 12:16Lesson 13:16Lesson 13:17decompose a18Lesson 14:19partition a rec19squares.Lesson 15:to partition a19square tiles,10repeated ado11Lesson 16:	-11: Use square ose a rectangle, the array model. Use math drawings a rectangle with Use square tiles to a rectangle. Use scissors to ctangle into quares, and ays with the Use math drawings rectangle with and relate to dition. Use grid paper to ns to develop		Powerpoint Slides Module 6 Lesson 10 = 249-264 Lesson 11 = 265-279 Lesson 12 = 280-297 Lesson 13 = 298-333 Lesson 14 = 334-346 Lesson 15 = 347-382 Lesson 16 = 383-411
	Module 6	D (4 day	s) <b>2.OA.3</b>			

rade Level: 2		Subject	: Math	Time: Quart	er	Core Text: EngageNY
		Lesson 17 Lesson 18 Lesson 19 Lesson 20	Odd Number Lesson 17: even number number sent the sums. Lesson 18: skip-count to numbers. Lesson 19: pattern of ev 4, 6, and 8 in and relate to Lesson 20:	Relate doubles to rs, and write ences to express Pair objects and relate to even Investigate the en numbers: 0, 2, o the ones place, odd numbers. Use rectangular estigate odd and	End of Module	Powerpoint Slides <b>Module 6</b> Lesson 17 = 412-426 Lesson 18 = 427-441 Lesson 19 = 442-474 Lesson 20 = 475-495
<b>28 Days</b> February 26- April 12	Module 7 Options (combine 1&2, 3&4, 11&12, 14&15, omit lesson 26)	1 Day A (5 days) Lesson 1 Lesson 2 Lesson 3 Lesson 4 Lesson 5	into a table u categories; u to solve word	Data ort and record data using up to four use category counts	End of Module Assessment	Powerpoint Slides Module 7 Lesson 1 = 1-24 Lesson 2 = 25-38 Lesson 3 = 39-53 Lesson 4 = 54-66 Lesson 5 = 67-79 • EngageNY

Grade Level: 2	Subject: Math	Subject: Math Time: Quarter Core Te		
	label a bar grap relate the count number line.	estegories. esent, draw and h to data; scale to the v a bar graph to en data set. e word	Great Minds <u>http://www.lpss</u> <u>online.com/site</u> <u>5514.php</u>	
Module 7 B (8 d Lesso Lesso Lesso Lesso Lesso Lesso Lesso Lesso	*2.NBT.2, 2.NB n 6 n 7 n 7 n 8 n 9 n 10 n 11 n 12 <b>*2.NBT.2, 2.NB</b> <b>Problem Solvin</b> <b>and Bills</b> <b>Lesson 6:</b> Reco of coins and cou their total value. problems involv	ng with Coins ognize the value unt up to find e word ing the total o of coins. e word ing the total o of bills. e word ing different	Powerpoint Slides Module 7 Lesson 6 = 80-105 Lesson 7 = 106-120 Lesson 8 = 121-135 Lesson 9 = 136-151 Lesson 10 = 152-169 Lesson 11 = 170-192 Lesson 12 = 193-207 Lesson 13 = 208-218	

Grade Level: 2	Subject	Subject: Math Time: Quart		er Core Text: Eng		t: EngageNY
		same total value. Lesson 10: Use to number of coins to given value. Lesson 11: Use of strategies to make change from \$1. Lesson 12: Solver problems involving ways to make char Lesson 13: Solver word problems involving or cents with total or \$1.	o make a different e \$1 or make e word g different ange from \$1. e two-step volving dollars			
	1 Day			<u>Aid Module</u>		
Module 7	C (2 days) Lesson 14 Lesson 15	2.MD.1 Creating an Inch Lesson 14: Conn measurement with units by using iter inch tile to measu Lesson 15: Apply create inch rulers lengths using inch	hect h physical ration with an re. y concepts to ; measure		Mo Le	owerpoint Slides odule 7 sson 14 = 1-19 sson 15 = 20-34

Grade Level: 2		Subject	: Math	Time: Quarter	Core Text: EngageNY
	Module 7	D (4 days) Lesson 16 Lesson 17 Lesson 18 Lesson 19	Length Usin Metric Unit: Lesson 16: objects usin yardsticks. Lesson 17: strategies by knowledge of mental beno Lesson 18: twice using units and co measureme Lesson 19: compare the	and Estimating ng Customary and s _Measure various g inch rulers and Develop estimation y applying prior of length and using chmarks. _Measure an object different length ompare; relate nt to unit size.	Powerpoint Slides <b>Module 7</b> Lesson 16 = 35-45 Lesson 17 = 46-55 Lesson 18 = 56-65 Lesson 19 = 66-81
	Module 7	E (3 days) Lesson 20 Lesson 21 Lesson 22	Problem So Customary Lesson 20: addition and	NBT.4, 2.NBT.5 <b>Diving with</b> <b>and Metric Units</b> Solve two-digit I subtraction word volving length by	Powerpoint Slides <b>Module 7</b> Lesson 20 = 82-97 Lesson 21 = 98-118 Lesson 22 = 119-141

Grade Level: 2	Subject: M	lath	Time: Quarter	Core	Core Text: EngageNY	
		using tape diagra equations to repro- problem. Lesson 21: Ident numbers on a nur diagram by using between numbers reference points. Lesson 22: Repr sums and differen length by using th number line	esent the tify unknown mber line the distance s and resent two-digit nces involving			
	F (4 days) Lesson 23 Lesson 24 Lesson 25 Lesson 26	2.MD.6 2.MD.9 *2.MD.1, 2.MD.5 Displaying Meas Data Lesson 23: Collect measurement data answer questions summarize the data Lesson 24: Draw represent the me data; relate the me data; relate the me data; relate the mumb Lessons 25–26: plot to represent a set; answer questions base	ect and record ta in a table; a and ata set. a line plot to asurement beasurement ber line. Draw a line a given data tions and draw		Powerpoint Slides <b>Module 7</b> Lesson 23 = 142-157 Lesson 24 = 158-177 Lesson 25 = 178-188 Lesson 26 = 189-229	

Grade Level: 2 Subject: Math Core Text: EngageNY Time: Quarter measurement data. 1 Day End of Module Assessment 2.G.1 18 Days **Powerpoint Slides** \*2.MD.1 April 15-Module 8 A (5 days) Module 8 May 10 Lesson 1 Attributes of Geometric Lesson 1 = 1-32**Options** Lesson 2 Shapes Lesson 2 = 33-67(combine Lesson 1: Describe Lesson 3 Lesson 3 = 68-91**9&10)** two-dimensional shapes based Lesson 4 = 92-117 Lesson 4 Lesson 5 on attributes. Lesson 5 =118-140 Lesson 2: Build, identify, and analyze two-dimensional EngageNY • shapes with specified **Great Minds** attributes. http://www.lpss • Lesson 3: Use attributes to online.com/site draw different polygons 5514.php including triangles, quadrilaterals, pentagons, and hexagons. Lesson 4: Use attributes to identify and draw different quadrilaterals including rectangles, rhombuses, parallelograms, and trapezoids. **Lesson 5:** Relate the square to the cube, and describe the cube based on attributes.

Grade Level: 2	ade Level: 2		Subject: Math		Time: Quarter		Core Text: EngageNY	
	Module 8	B (3 day Lesson Lesson Lesson	6 7	2.G.3 *2.G.1 Composite Shape Fraction Concept Lesson 6: Combin create a composite create a new shap composite shapes Lessons 7–8: Inter shares in composite halves, thirds, and	s ne shapes to e shape; e from erpret equal te shapes as			Powerpoint Slides <b>Module 8</b> Lesson 6 = 141-170 Lesson 7 = 171-194 Lesson 8 = 195-222
		1 Day				Mid Module Assessment		
	Module 8	C (4 day Lesson Lesson Lesson	9 10 11	2.G.3 *2.G.1 Halves, Thirds, an of Circles and Re Lessons 9–10: Pa and rectangles into and describe those halves, thirds, or fo Lesson 11: Descr by the number of e including 2 halves, 4 fourths. Lesson 12: Recog equal parts of an io rectangle can have	ctangles artition circles o equal parts, e parts as ourths. ibe a whole equal parts 3 thirds, and gnize that dentical			Powerpoint Slides <b>Module 8</b> Lesson 9 = 223-247 Lesson 10 = 248-279 Lesson 11 = 280-302 Lesson 12 = 303-322

rade Level: 2	Subject: Math	Time: Quarter	Core Text: EngageNY
Module 8 D (4 c Lesso Lesso Lesso	n 13 *2.NBT.2, 2.NE n 14 Application of n 15 Tell Time Lesson 13: Co clock by partition halves and qua time to the half hour. Lesson 14: Te nearest five min a.m. and p.m. to Lesson 16: So	Fractions to Instruct a paper oning a circle into inters, and tell hour or quarter Il time to the nutes. Il time to the nutes; relate o time of day. Ive elapsed time ving whole hours	Powerpoint Slides Module 8 Lesson 13 = 323-350 Lesson 14 = 351-385 Lesson 15 = 386-412 Lesson 16 = 413-434
1 Day		End of Mor Assessme	