The following Pacing Guide includes changes you can consider in order to streamline the learning process for each lesson within each unit. However, you are the expert on what will work in your classroom. We've included room in this guide for you to customize the recommendations to best suit your needs and schedule. The lesson and class-day interval suggestions provided are based on 30-minute instructional periods. The "Core" instructional pathway is based on two to three 30-minute instructional periods per week, and the "Comprehensive" instructional pathway is based on five 30-minute instructional periods per week.

The curriculum designers have provided helpful tips of what assignments are best suited for the core and comprehensive pathways, enabling you to make these assignments in a way that will assist with adhering to the science schedule in your classroom. Other alterations to the schedule may be made, such as assigning part of the lesson components as homework. "Language SmArts" and "Evidence Notebook" prompts as well as the "Do the Math" activities may be assigned for independent work that is completed outside of the Science classroom period. When planning, you are able to choose at your discretion from the many scheduling options.

This tool may be used by those working solely with the Online Interactive Edition, those working solely with the print edition, and those who use a hybrid approach, using pieces of both. The titles shown are referenced in both print and online editions, and the numbers in parentheses correspond to the pages of the print student edition.

	Core Path Allotted Time	Comprehensive Path Allotted Time	Custom Pacing
Unit 1: Engineering Processes			
Unit 1 Project	Optional	+60 minutes (2 Days)	
Lesson 1: Engineer It • How Do We Define a	Problem?	,	
Engage (pp. 4–5)	10 minutes		
Explore/Explain: Defining Engineering Problems (pp. 6–10) • Apply What You Know (p. 7) • Evidence Notebook (p. 10)	30 minutes		
Hands-On Activity: What's in the Way? (pp. 11–15)	30 minutes		
Explore/Explain: Exploring the Limits on Problem Solving (pp. 16–17) • Language SmArts (p. 17) • Evidence Notebook (p. 17)	20 minutes		
Elaborate: Take It Further (p. 18)	10 minutes		
Evaluate: Lesson Check (pp. 19–21)	20 minutes		
Total Time:	4 Days	4 Days	
Lesson 2: Engineer It • How Can We Design	a Solution?		
Engage (pp. 22–23)	10 minutes		
Explore/Explain: Water Movers (pp. 24–26) • Evidence Notebook (p.26)	25 minutes	+10 minutes • Apply What You Know (p. 25)	
Explore/Explain: How Dry Am I? (pp. 27–28)	10 minutes		

Hands-On Activity: Modeling Irrigation (pp. 29–31)	45 minutes		
Explore/Explain: Testing, Testing (pp. 32–37) • Evidence Notebook (p. 33) • Do the Math (pp. 36–37) • Language SmArts (p. 37)	35 minutes	+5 minutes • Apply What You Know (p. 35)	
Elaborate: Take It Further (p. 38)	Optional	+10 minutes	
Evaluate: Lesson Check (pp. 39–41)	20 minutes		
Total Time:	3 Days	4 Days	
Lesson 3: Engineer It • How Do We Test and	•	-	
Engage (pp. 42–43)	10 minutes		
Explore/Explain: What Could Possibly Go Wrong? (pp. 44–46) • Apply What You Know (p. 45) • Language SmArts (p. 46) • Evidence Notebook (p. 46)	35 minutes		
Hands-On Activity: Looking It Over (pp. 47–50)	30 minutes		
Explore/Explain: Fixing Failures! (pp. 51–52)	10 minutes		
Explore/Explain: The BestFor Now (pp. 53–54)	25 minutes		
Elaborate: Take It Further (pp. 55–56)	10 minutes		
Evaluate: Lesson Check (pp. 57–59)	20 minutes		
Total Time:	4 Days	4 Days	
You Solve It	Optional	+30 minutes	
Unit 1 Performance Task (pp. 60 –61)	Optional	+60 minutes (2 Days)	
Unit 1 Review (pp. 62–64)	30 minutes		
Unit 1 Test (Assessment Guide)	30 minutes		
Performance-Based Assessment (Assessment Guide)	Optional	+30 minutes	
Total Unit Days:	13 Days	20 Days	
·	<u> </u>	-	
	Core Path Allotted Time	Comprehensive Path Allotted Time	Custom Pacing
Unit 2: Forces			
Unit 2 Project	Optional	+60 minutes (2 Days)	
Lesson 1: What Are Forces?			
Engage (pp. 68–69)	10 minutes		
Explore/Explain: Forces Everywhere (pp. 70–73) • Language SmArts (p. 73)	25 minutes	+10 minutes • Apply What You Know (p. 71)	
Explore/Explain: Strong Enough (pp. 74–	15 minutes	,	

76)		T	
76)			
• Evidence Notebook (p. 75)			
• Do the Math (p. 76)			
Hands-On Activity: Demonstrating How	30 minutes		
Forces Affect Motion (pp. 77–79)			
Explore/Explain: Which Way? (pp. 80–82)			
• Evidence Notebook (p. 81)	20 minutes		
• Language SmArts (p. 81)			
• Language SmArts (p. 82)		45	
Elaborate: Take It Further (pp. 83–84)	Optional	+10 minutes	
Evaluate: Lesson Check (pp. 85–87)	15 minutes		
Total Time:	3 Days	4 Days	
Lesson 2: What Are Some Types of Forces?			
Engage (pp. 88–89)	10 minutes		
Explore/Explain: Touchy, Touchy (pp. 90–			
93)	15 minutes	+5 minutes	
• Evidence Notebook (p. 91)		• Do the Math (p. 93)	
Explore/Explain: What Are Everyday			
Forces? (pp. 94–99)	45	+5 minutes	
• Language SmArts (p. 98)	45 minutes	Apply What You	
• Evidence Notebook (p. 99)		Know (p. 95)	
Hands-On Activity: Exploring Forces (pp.	30 minutes		
100–102)	50 minutes		
Elaborate: Take It Further (p. 103)	20 minutes		
• Language SmArts (p. 104)	20 111111111111111111111111111111111111		
Evaluate: Lesson Check (pp. 105–107)	15 minutes		
Total Time:	4 Days	5 Days	
Lesson 3: Engineer It • What Forces Act Fron	n a Distance?		
Engage (pp. 108–109)	5 minutes		
Explore/Explain: Magnets Everywhere! (pp.			
110–114)	20		
• Evidence Notebook (p. 113)	20 minutes		
• Apply What You Know (p. 113)			
Explore/Explain: Electricity (pp. 115–120)			
• Evidence Notebook (p. 116)	40 minutes		
• Apply What You Know (p. 116)	40 minutes		
• Language SmArts (p. 117)			
Hands-On Activity: Build an Electromagnet	30 minutes		
(pp. 121–124)	Jo minutes		
Elaborate: Take It Further (pp. 125–126)		+15 minutes	
	5 minutes	• Language SmArts (p.	
		126)	
Evaluate: Lesson Check (pp. 127–129)	20 minutes		
Total Time:	4 Days	5 Days	
You Solve It	Optional	+30 minutes	
Unit 2 Performance Task (pp. 130–131)	Optional	+30 minutes	
Unit 2 Review (pp. 132–134)	30 minutes		
Unit 2 Test (Assessment Guide)	30 minutes		
Performance-Based Assessment	Optional	+30 minutes	
(Assessment Guide)	Οριιστίαι	150 millutes	
Total Unit Days:	13 Days	21 Days	

Hait 2: Mation	Core Path Allotted Time	Comprehensive Path Allotted Time	Custom Pacing
Unit 3: Motion	0 11 1		
Unit 3 Project	Optional	+60 minutes (2 Days)	
Lesson 1: What Is Motion?		T T	
Engage (pp. 138–139)	10 minutes		
Explore/Explain: Here or There (pp. 140–143) • Evidence Notebook (p. 140) • Language SmArts (p. 143)	25 minutes	+10 minutes • Evidence Notebook (p. 140)	
Explore/Explain: Speed It Up! (pp. 144–149) • Language SmArts (p. 146)	30 minutes	+10 minutes • Do the Math (pp. 144-145)	
Hands-On Activity: Slow Walk, Fast Walk (pp. 150–152)	30 minutes		
Elaborate: Take It Further (pp. 153–54)	5 minutes	+5 minutes • Language SmArts (p. 154)	
Evaluate: Lesson Check (pp. 155–157)	15 minutes		
Total Time:	4 Days	5 Days	
Lesson 2: What Are Some Patterns in Motion	n?		
Engage (pp. 158–159)	10 minutes		
Explore/Explain: Back and Forth, Up and Down (pp. 160–167) • Evidence Notebook (p. 161) • Apply What You Know (p. 163) • Language SmArts (p. 163)	35 minutes	+5 minutes • Language SmArts (p. 165)	
Hands-On Activity: Tick Tock (pp. 168–170)	30 minutes		
Elaborate: Take It Further (pp. 171–172) • Language SmArts (p. 172)	15 minutes	+5 minutes • Do the Math (p. 172)	
Evaluate: Lesson Check (pp. 173–175)	15 minutes		
Total Time:	3 Days	4 Days	
You Solve It	Optional	+30 minutes	
Unit 3 Performance Task (pp. 176–177)	Optional	+30 minutes	
Unit 3 Review (pp. 178–180)	30 minutes		
Unit 3 Test (Assessment Guide)	30 minutes		
Performance-Based Assessment (Assessment Guide)	Optional	+30 minutes	
Total Unit Days:	9 Days	16 Days	

	Core Path Allotted Time	Comprehensive Path Allotted Time	Custom Pacing
Unit 4: Life Cycles and Inherited Traits			
Unit 4 Project	Optional	+60 minutes (2 Days)	
Lesson 1: What Are Some Plant Life Cycles?			
Engage (pp. 184–185)	10 minutes		
Explore/Explain: So Many Stages! (pp. 186–190) • Language SmArts (p. 187)	20 minutes	+20 minutes • Evidence Notebook (p. 187) • Apply What You Know (p. 190)	
Hands-On Activity: How Do Plants Grow (pp. 191–193)	30 minutes	W	
Explore/Explain: How Do Life Cycles Differ? (pp. 194–199) • Language SmArts (p. 195) • Evidence Notebook (p. 199) • Language SmArts (p. 199)	25 minutes		
Explore/Explain: Broken Cycles (pp. 200–202) • Evidence Notebook (p. 201) • Language SmArts (p. 202)	30 minutes		
Elaborate: Take It Further (pp. 203–204)	20 minutes		
Evaluate: Lesson Check (pp. 205–207)	15 minutes		
Total Time:	5 Days	6 Days	
Lesson 2: What Are Some Animal Life Cycles?			
Engage (pp. 208–209)	5 minutes		
Explore/Explain: Stage by Stage (pp. 210–216) • Evidence Notebook (p. 213) • Language SmArts (p. 216)	25 minutes	+5 minutes • Apply What You Know (p. 216)	
Explore/Explain: Major Changes (pp. 217–221) • Apply What You Know (p. 220) • Evidence Notebook (p. 221)	40 minutes		
Hands-On Activity: Observing Mealworm Metamorphosis (pp. 222–224)	30 minutes		
Explore/Explain: Step by Step (pp. 225–228) • Evidence Notebook (p. 226) • Do the Math (p. 227) • Language SmArts (p. 228)			
Elaborate: Take It Further (pp. 229–230)	Optional	+15 minutes	
Evaluate: Lesson Check (pp. 231–233)	15 minutes		
Total Time:	3 Days	4 Days	
Lesson 3: What Are Inherited Plant and Anim	al Traits?		
Engage (pp. 234–235)	5 minutes		
Explore/Explain: Plants Have Parents (pp.	25 minutes	+5 minutes	

236–241)		Evidence Notebook	
• Do the Math (pp. 238–239)		(p. 241)	
• Language SmArts (p. 240)			
Explore/Explain: Do Animals Look Like Their			
Parents (pp. 242–245)			
• Apply What You Know (p. 245)	30 minutes		
• Evidence Notebook (p. 245)			
• Language SmArts (p. 245)			
Hands-On Activity: Monster Traits (pp. 246–	30 minutes		
248)	50 minutes		
Elaborate: Take It Further (pp. 249–250)	Optional	+20 minutes	
Evaluate: Lesson Check (pp. 251–253)	20 minutes		
Total Time:	3 Days	4 Days	
You Solve It	Optional	+30 minutes	
Unit 4 Performance Task (pp. 254–255)	Optional	+30 minutes	
Unit 4 Review (pp. 256–258)	30 minutes		
Unit 4 Test (Assessment Guide)	30 minutes		
Performance-Based Assessment	Ontional	+30 minutes	
(Assessment Guide)	Optional	+30 illillutes	
Total Unit Days:	13 Days	21 Days	

	Core Path Allotted Time	Comprehensive Path Allotted Time	Custom Pacing
Unit 5: Organisms and Their Environ	ment		
Unit 5 Project	Optional	+60 minutes (2 Days)	
Lesson 1: How Does the Environment Affect	t Traits?		
Engage (pp. 262–263)	10 minutes		
Explore/Explain: Plants and the Environment (pp. 264–267) • Evidence Notebook (p. 266) • Language SmArts (p. 267)	20 minutes	+10 minutes • Apply What You Know (p. 267)	
Hands-On Activity: How Much Water Do Plants Need? (pp. 268–271)	30 minutes (additional 5 minutes for 7 days)		
Explore/Explain: Animals and the Environment (pp. 272–275) • Evidence Notebook (p. 273) • Language SmArts (p. 274)	20 minutes		
Elaborate: Take It Further (pp. 276–278)	15 minutes		
Evaluate: Lesson Check (pp. 279–281)	15 minutes		
Total Time	: 4 Days	4 Days	
Lesson 2: What Are Adaptations?			
Engage (pp. 282–283)	5 minutes		
Explore/Explain: Organisms Adapt (pp. 284-	- 25 minutes	+15 minutes	

	1	[
287)		 Apply What You 	
• Evidence Notebook (p. 285)		Know (p. 286)	
• Language SmArts (p. 287)			
Explore/Explain: Adaptation and			
Environment (pp. 288–290)		+15 minutes	
• Evidence Notebook (p. 289)	15 minutes	 Apply What You 	
• Language SmArts (p. 290)		Know (p. 290)	
Explore/Explain: Surviving and Thriving (pp.			
291–293)			
• Language SmArts (p. 292)	15 minutes		
• Evidence Notebook (p. 293)			
Hands-On Activity: Just Pecking? (pp. 294–	45 minutes		
296)			
Elaborate: Take It Further (pp. 297–298)	Optional	+20 minutes	
Evaluate: Lesson Check (pp. 299–301)	15 minutes		
Total Time:	4 Days	5 Days	
Lesson 3: How Can Organisms Succeed in The	eir Environment		
Engage (pp. 302–303)	5 minutes		
Explore/Explain: Differences That Win (pp.			
304–307)			
• Evidence Notebook (p. 306)	25 minutes		
• Language SmArts (p. 307)			
Hands-On Activity: Battle of the Beans! (pp.			
	30 minutes		
308–310)			
Explore/Explain: Better Together (pp. 311–			
314)			
• Apply What You Know (p. 313)	35 minutes		
• Evidence Notebook (p. 313)			
• Language SmArts (p. 314)			
Elaborate: Take It Further (pp. 315–316)	Optional	+20 minutes	
Evaluate: Lesson Check (pp. 317–319)	20 minutes		
Total Time:	4 Days	5 Days	
Lesson 4: What Happens When Environment	s Change?	<u> </u>	
Engage (pp. 320–321)	5 minutes		
Explore/Explain: Everything Changes (pp.			
322–324)		+10 minutes	
• Language SmArts (p. 322)	15 minutes	 Apply What You 	
• Evidence Notebook (p. 322)		Know (p. 324)	
		.45	
Explore/Explain: Staying Alive (pp. 325–328)	15	+15 minutes	
• Language SmArts (p. 325)	15 minutes	Apply What You	
• Evidence Notebook (p. 328)		Know (p. 327)	
Explore/Explain: Moving On Upstream (pp.			
329–331)	15 minutes		
• Evidence Notebook (p. 329)	13		
• Language SmArts (p. 331)			
Hands-On Activity: How Can It Cross the	15 minutes		
Road? (pp. 332–334)	45 minutes		
Elaborate: Take It Further (pp. 335–336)	Optional	+10 minutes	
Evaluate: Lesson Check (pp. 337–339)	15 minutes		
Total Days:	4 Days	5 Days	
You Solve It	Optional	+30 minutes	
	-		
Unit 5 Performance Task (pp. 340–341)	Optional	+30 minutes	
Unit 5 Review (pp. 342–344)	30 minutes		
Unit 5 Test (Assessment Guide)	30 minutes		

	Performance-Based Assessment (Assessment Guide)	Optional	+30 minutes	
	Total Unit Days:	18 Days	26 Days	

	Core Path Allotted Time	Comprehensive Path Allotted Time	Custom Pacing
Unit 6: Fossils			
Unit 6 Project	Optional	+60 minutes (2 Days)	
Lesson 1: What Is a Fossil?	·	, , ,	
Engage (pp. 348–349)	5 minutes		
Explore/Explain: What Are Fossils? (pp. 350–357) • Language SmArts (p. 353) • Evidence Notebook (p. 353) • Evidence Notebook (p. 357)	45 minutes	+10 minutes • Apply What You Know (p. 357)	
Hands-On Activity: Walk This Way! (pp. 358–359)	30 minutes		
Explore/Explain: Clues from Fossils (pp. 360–364) • Language SmArts (p. 362) • Evidence Notebook (p. 363) • Language SmArts (p. 364)	30 minutes	+10 minutes • Do the Math (p. 361)	
Elaborate: Take It Further (pp. 365–366)	Optional	+10 minutes	
Evaluate: Lesson Check (pp. 367–369)	15 minutes		
Total Time:	4 Days	5 Days	
Lesson 2: What Do Fossils Tell about the Pas	st?	<u> </u>	
Engage (pp. 370–371)	10 minutes		
Explore/Explain: Wet or Dry? (pp. 372–375) • Language SmArts (p. 373) • Evidence Notebook (p. 375)	20 minutes		
Explore/Explain: Yesterday and Today (pp. 376–379) • Language SmArts (p. 377)	15 minutes	+10 minutes • Do the Math (p. 379) • Evidence Notebook (p. 379)	
Hands-On Activity: What Can You Learn from Studying a Fossil? (pp. 380–382)	30 minutes		
Explore/Explain: How'd That Get There? (pp. 383–388) • Evidence Notebook (p. 387) • Language SmArts (p. 388)	30 minutes	+10 minutes • Apply What You Know (p. 385)	
Elaborate: Take It Further (pp. 389–390)	Optional	+10 minutes	
Evaluate: Lesson Check (pp. 391–393)	15 minutes		
Total Time:	4 Days	5 Days	

You Solve It	Optional	+30 minutes	
Unit 6 Performance Task (pp. 394–395)	Optional	+30 minutes	
Unit 6 Review (pp. 396–398)	30 minutes		
Unit 6 Test (Assessment Guide)	30 minutes		
Performance-Based Assessment (Assessment Guide)	Optional	+30 minutes	
Total Unit Days:	10 Days	17 Days	

	Core Path Allotted Time	Comprehensive Path Allotted Time	Custom Pacing
Unit 7: Weather and Patterns			
Unit 7 Project	Optional	+60 minutes (2 Days)	
Lesson 1: How Is Weather Measured?			
Engage (pp. 402–403)	5 minutes		
Explore/Explain: What's It Like Out? (pp. 404–405) • Evidence Notebook (p. 404) • Language SmArts (p. 405)	15 minutes		
Explore/Explain: Weather Gadgets (pp. 406–409) • Evidence Notebook (p. 407) • Do the Math (p. 409) • Language SmArts (p. 409)	30 minutes	+20 minutes • Apply What You Know (p. 407)	
Hands-On Activity: Analyzing Weather Data (pp. 410–412)	30 minutes		
Explore/Explain: Weather Everywhere (pp. 413–416) • Do the Math (p. 414) • Evidence Notebook (p. 415)	25 minutes	+5 minutes • Apply What You Know (p. 416)	
Elaborate: Take It Further (pp. 417–418)	Optional	+20 minutes	
Evaluate: Lesson Check (pp. 419–421)	20 minutes		
Total Time:	4 Days	6 Days	
Lesson 2: How Can We Predict the Weathe	er?		
Engage (pp. 422–423)	5 minutes		
Explore/Explain: Time and Temperature (p. 424–427) • Evidence Notebook (p. 424) • Do the Math (p. 425)	25 minutes	+20 minutes • Language SmArts (p. 425) • Apply What You Know (p. 427)	
Explore/Explain: A Year of Change (pp. 428–431) • Language SmArts (p. 431)	25 minutes	+15 minutes • Evidence Notebook (p. 431)	
Hands-On Activity: Weather Here and There (pp. 432–435)	30 minutes		

Explore/Explain: Predicting Weather (pp.		+5 minutes	
436–438)	15 minutes	• Evidence	
• Language SmArts (p. 437)		Notebook (p. 436)	
Elaborate: Take It Further (pp. 439–440)	Optional	+10 minutes	
Evaluate: Lesson Check (pp. 441–443)	20 minutes		
Total Time:	4 Days	6 Days	
Lesson 3: What Are Some Severe Weather Impacts?			
Engage (pp. 444–445)	5 minutes		
Explore/Explain: Cause and Effect		+15 minutes	
Weather (pp. 446–449)		 Apply What You 	
		Know (p. 446)	
	20 minutes	Language SmArts	
		(p. 447)	
		• Evidence Notebook (p. 448)	
Explore/Explain: Using the Data (pp. 450–		ТОТЕВООК (р. 440)	
453)	35 minutes		
• Evidence Notebook (p. 450)			
Hands-On Activity: Smashing Floods (pp.	20 minutes		
454–456)	30 minutes		
Explore/Explain: Reducing Risk (pp. 457–		+5 minutes	
460)	40 minutes	• Language SmArts	
• Evidence Notebook (p. 459)	40 1111111111111	(p. 458)	
• Language SmArts (p. 460)		(p. 100)	
Elaborate: Take It Further (pp. 461–462)	Optional	+15 minutes	
	Ορτισπαι	+13 illillutes	
Evaluate: Lesson Check (pp. 463–465)	20 minutes		
Total Time:	5 Days	6 Days	
Lesson 4: What Are Some Types of Climates?			
Engage (pp. 466–467)	5 minutes		
Explore/Explain: Out of Place (pp. 468–			
475)		+15 minutes	
• Evidence Notebook (p. 469)	55 minutes	Apply What You	
• Language SmArts (p. 469)		Know (p. 475)	
• Evidence Notebook (p. 473) • Language SmArts (p. 475)			
• Language SmArts (p. 475) Hands-On Activity: Looking for a New			
Home (pp. 476–478)	30 minutes		
,		+5 minutes	
Explore/Explain: Something Different	20 minutes	+5 minutes • Evidence Notebook	
,	20 minutes		
Explore/Explain: Something Different (pp. 479–481)	20 minutes Optional	• Evidence Notebook	
Explore/Explain: Something Different (pp. 479–481) • Do the Math (p. 481)		• Evidence Notebook (p. 481)	
Explore/Explain: Something Different (pp. 479–481) • Do the Math (p. 481) Elaborate: Take It Further (pp. 482–483)	Optional	• Evidence Notebook (p. 481)	
Explore/Explain: Something Different (pp. 479–481) • Do the Math (p. 481) Elaborate: Take It Further (pp. 482–483) Evaluate: Lesson Check (pp. 485–487)	Optional 15 minutes	• Evidence Notebook (p. 481) +20 minutes	
Explore/Explain: Something Different (pp. 479–481) • Do the Math (p. 481) Elaborate: Take It Further (pp. 482–483) Evaluate: Lesson Check (pp. 485–487) Total Days:	Optional 15 minutes 4 Days	• Evidence Notebook (p. 481) +20 minutes 6 Days	
Explore/Explain: Something Different (pp. 479–481) • Do the Math (p. 481) Elaborate: Take It Further (pp. 482–483) Evaluate: Lesson Check (pp. 485–487) Total Days: You Solve It	Optional 15 minutes 4 Days Optional	• Evidence Notebook (p. 481) +20 minutes 6 Days +30 minutes	
Explore/Explain: Something Different (pp. 479–481) • Do the Math (p. 481) Elaborate: Take It Further (pp. 482–483) Evaluate: Lesson Check (pp. 485–487) Total Days: You Solve It Unit 7 Performance Task (pp. 488–489) Unit 7 Review (pp. 490–492) Unit 7 Test (Assessment Guide)	Optional 15 minutes 4 Days Optional Optional	• Evidence Notebook (p. 481) +20 minutes 6 Days +30 minutes	
Explore/Explain: Something Different (pp. 479–481) • Do the Math (p. 481) Elaborate: Take It Further (pp. 482–483) Evaluate: Lesson Check (pp. 485–487) Total Days: You Solve It Unit 7 Performance Task (pp. 488–489) Unit 7 Review (pp. 490–492) Unit 7 Test (Assessment Guide) Performance-Based Assessment	Optional 15 minutes 4 Days Optional Optional 30 minutes 30 minutes	• Evidence Notebook (p. 481) +20 minutes 6 Days +30 minutes +30 minutes	
Explore/Explain: Something Different (pp. 479–481) • Do the Math (p. 481) Elaborate: Take It Further (pp. 482–483) Evaluate: Lesson Check (pp. 485–487) Total Days: You Solve It Unit 7 Performance Task (pp. 488–489) Unit 7 Review (pp. 490–492) Unit 7 Test (Assessment Guide)	Optional 15 minutes 4 Days Optional Optional 30 minutes	• Evidence Notebook (p. 481) +20 minutes 6 Days +30 minutes	