

## حل أسئلة مراجعة وفق الهيكل الوزاري ريفيل

موقع المناهج ← المناهج الإماراتية ← الصف الثالث ← رياضيات ← الفصل الثاني ← الملف

تاريخ نشر الملف على موقع المناهج: 23-02-22 10:19:49 ااسم المدرس: Lucinda

ث	بحسب الصف الثالد	واصل الاجتماعي	الت
		CHANNEL	
	لثالث على تلغرام	روابط مواد الصف ا	
الرياضيات	<u>اللغة الانجليزية</u>	اللغة العربية	<u>التربية الاسلامية</u>

لث والمادة رياضيات في الفصل الثاني	المزيد من الملفات بحسب الصف الثا
<u>نموذج الهيكل الوزاري بريدج المسار العام</u>	1
نموذج الهيكل الوزاري ريفيل المسار العام	2
أوراق عمل مراجعة Unit Revision الوحدة الخامسة	3
أوراق عمل الضرب والقسمة على 8	4
اختبار التقويم الأول	5



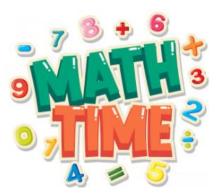
مؤسســة الإمـارات للتعليــم المدرسـي EMIRATES SCHOOLS ESTABLISHMENT



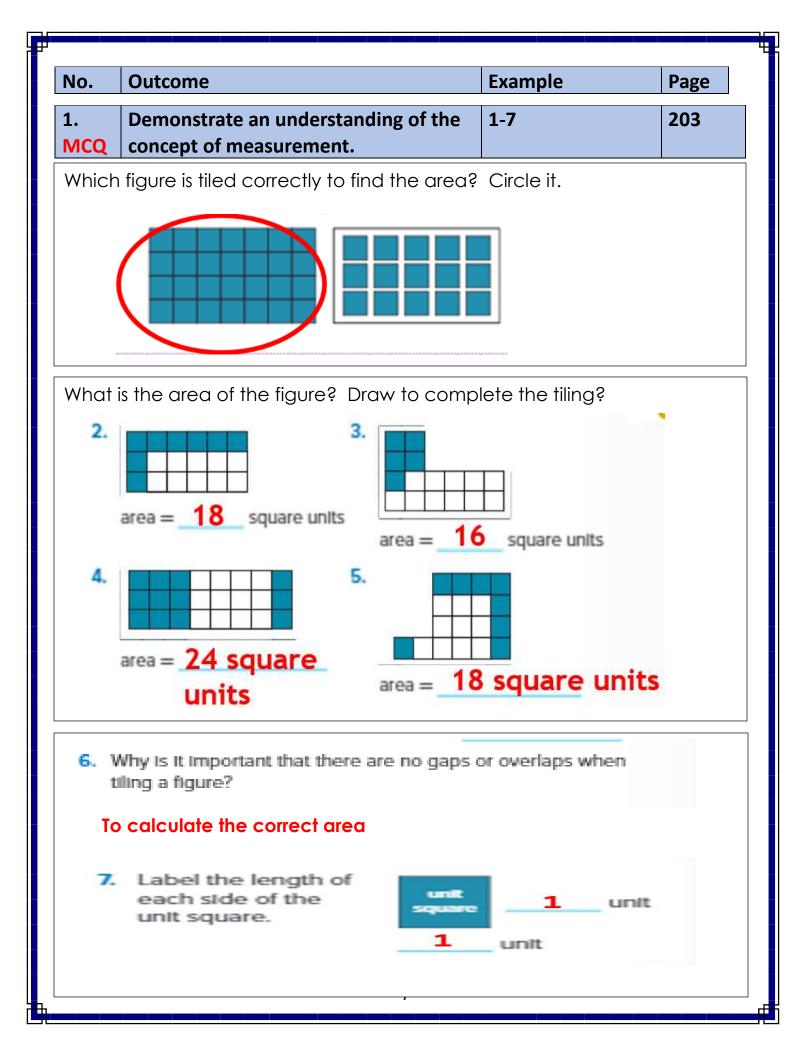
## Grade 3

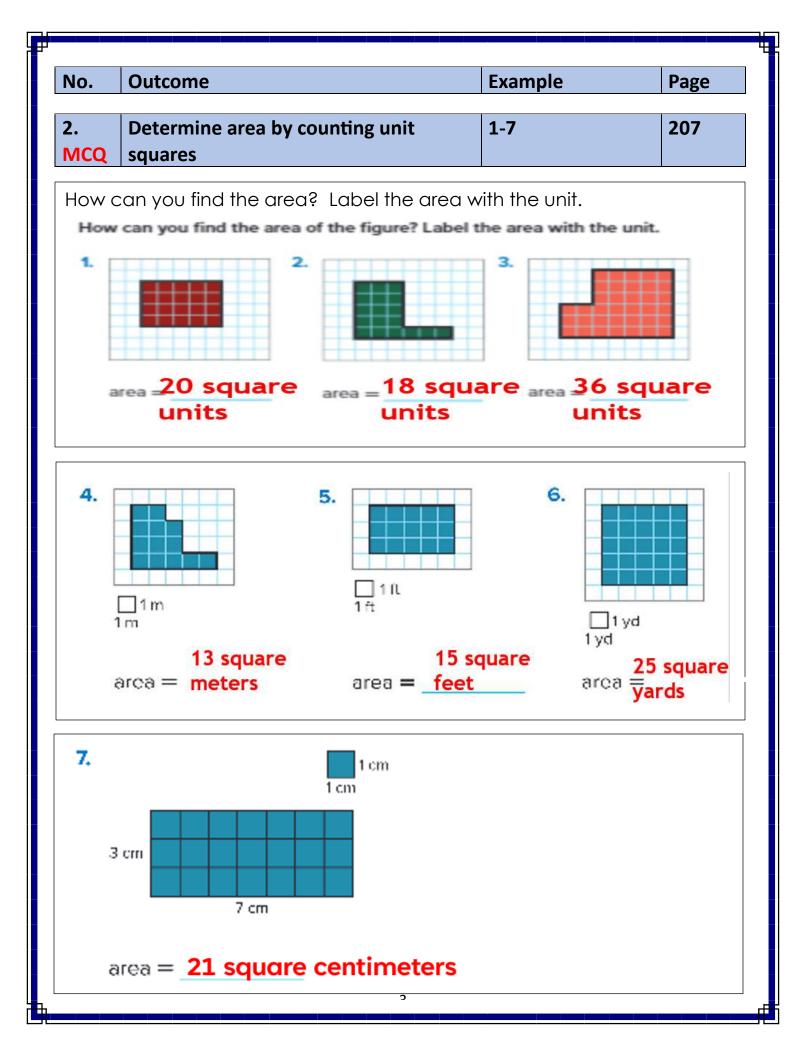
## TERM 2 Math Exam Review ANSWERS

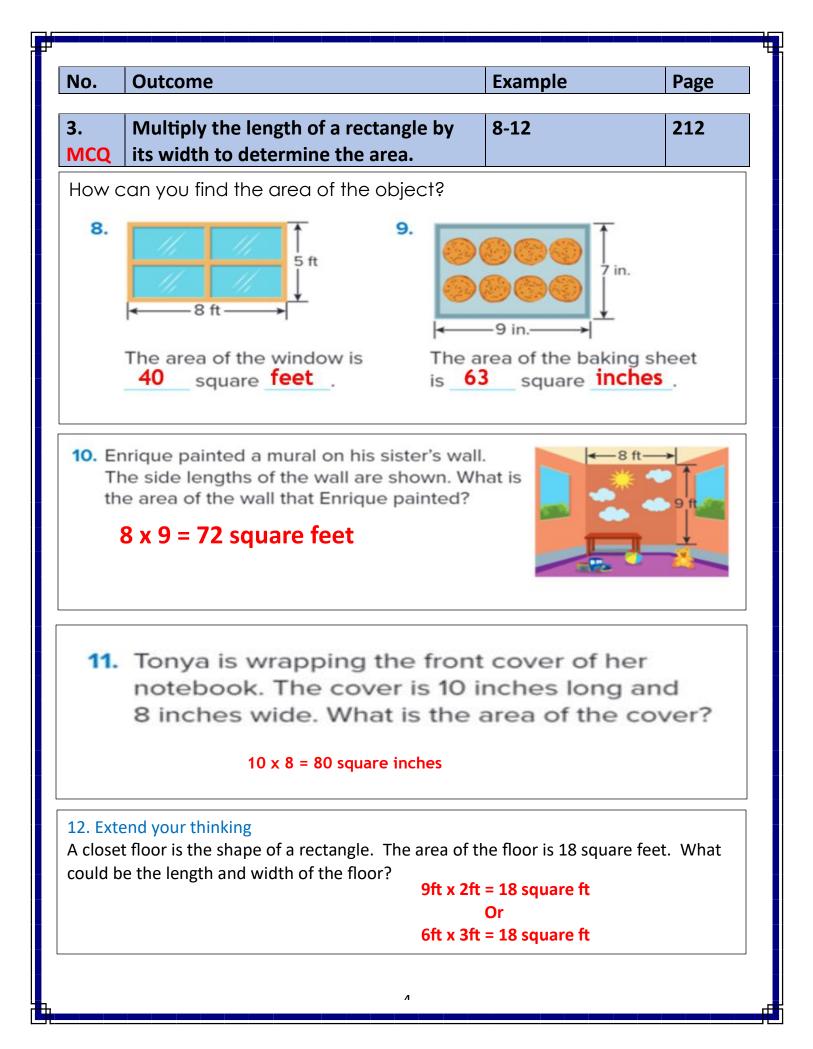
(Specifications) 2023-2024

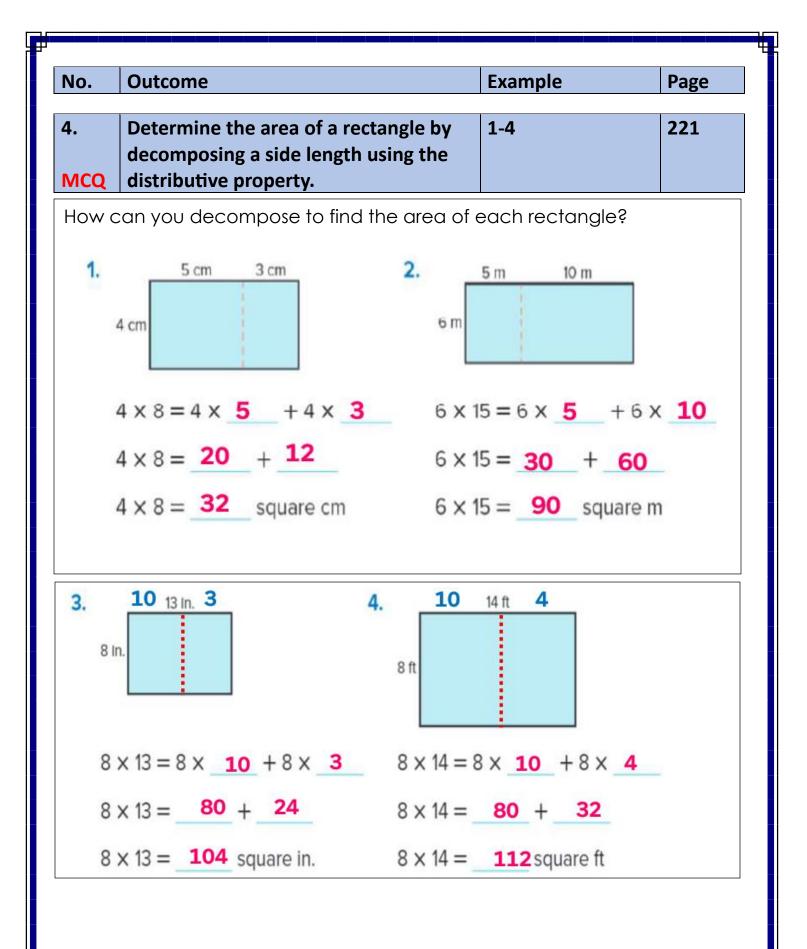


Ms. Lucinda Al Maseera School

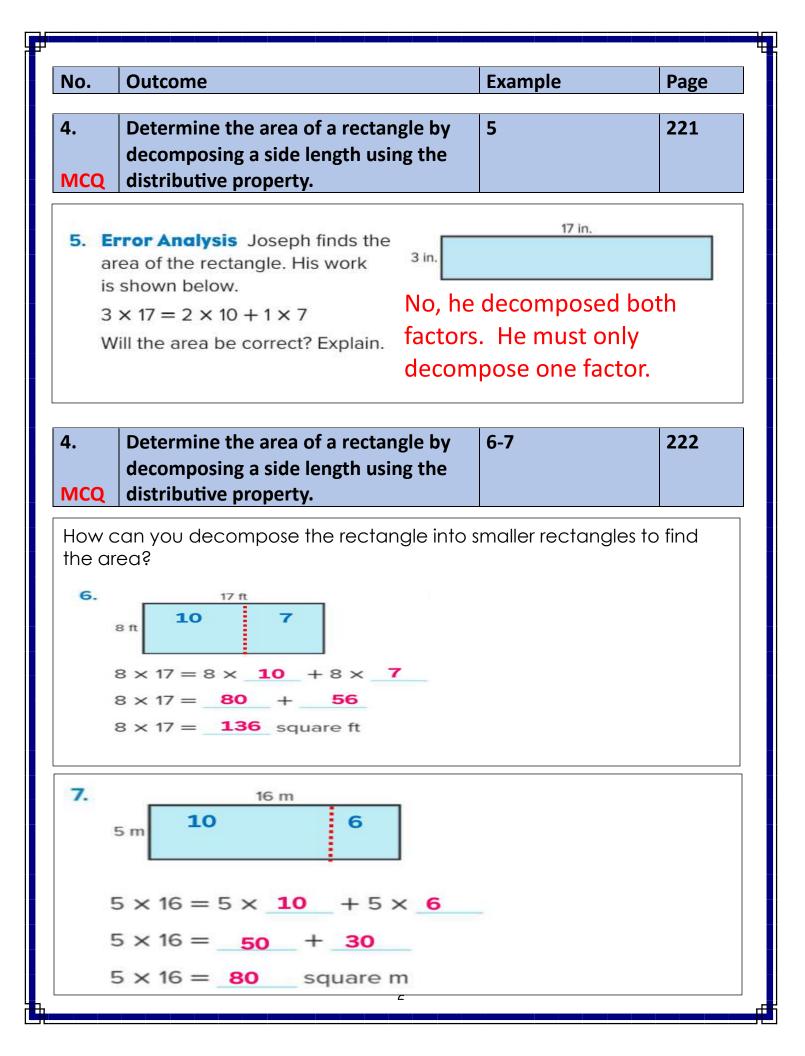


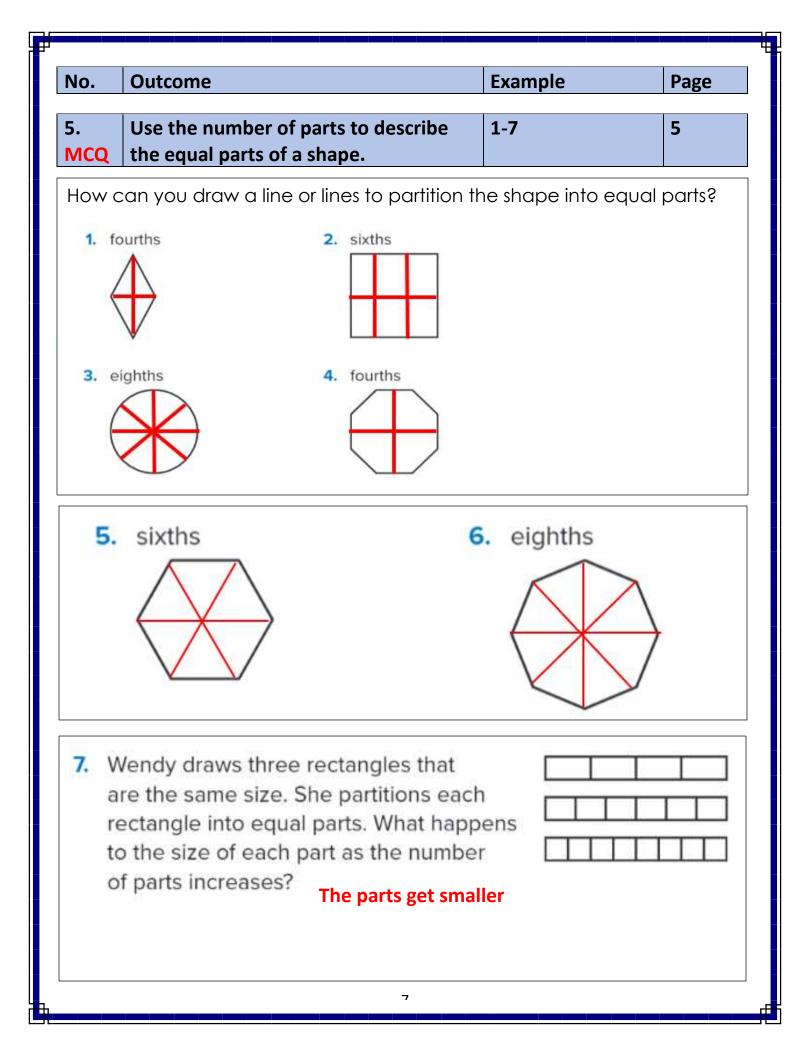


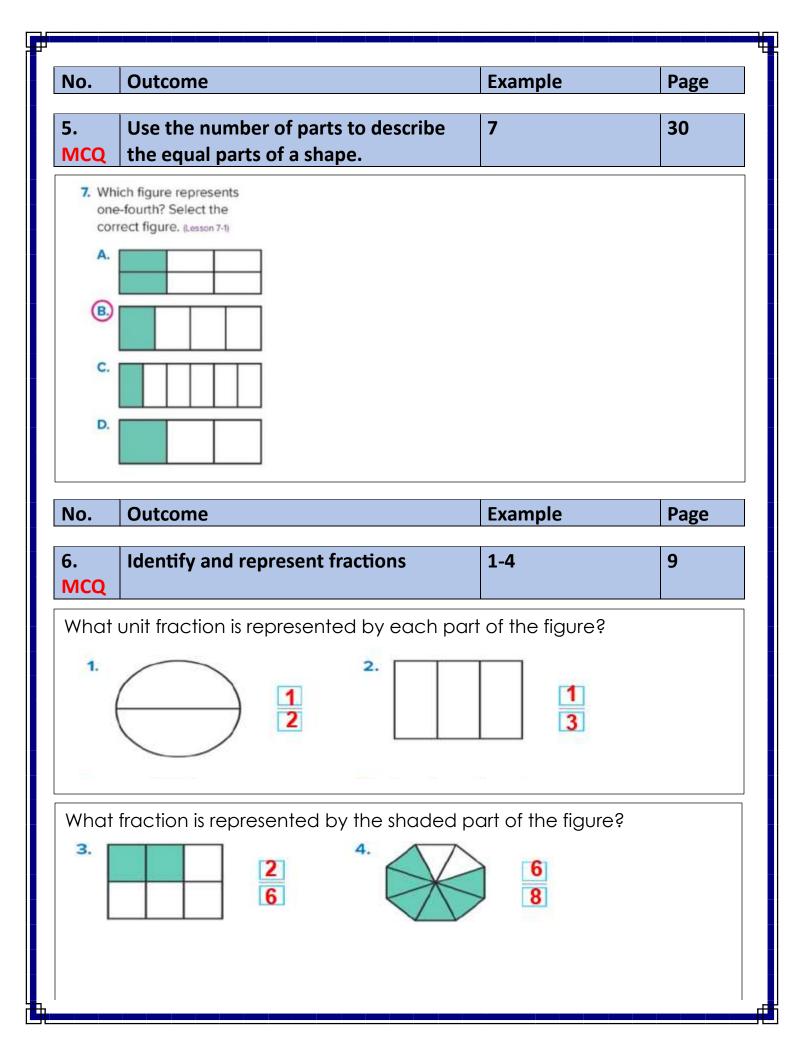


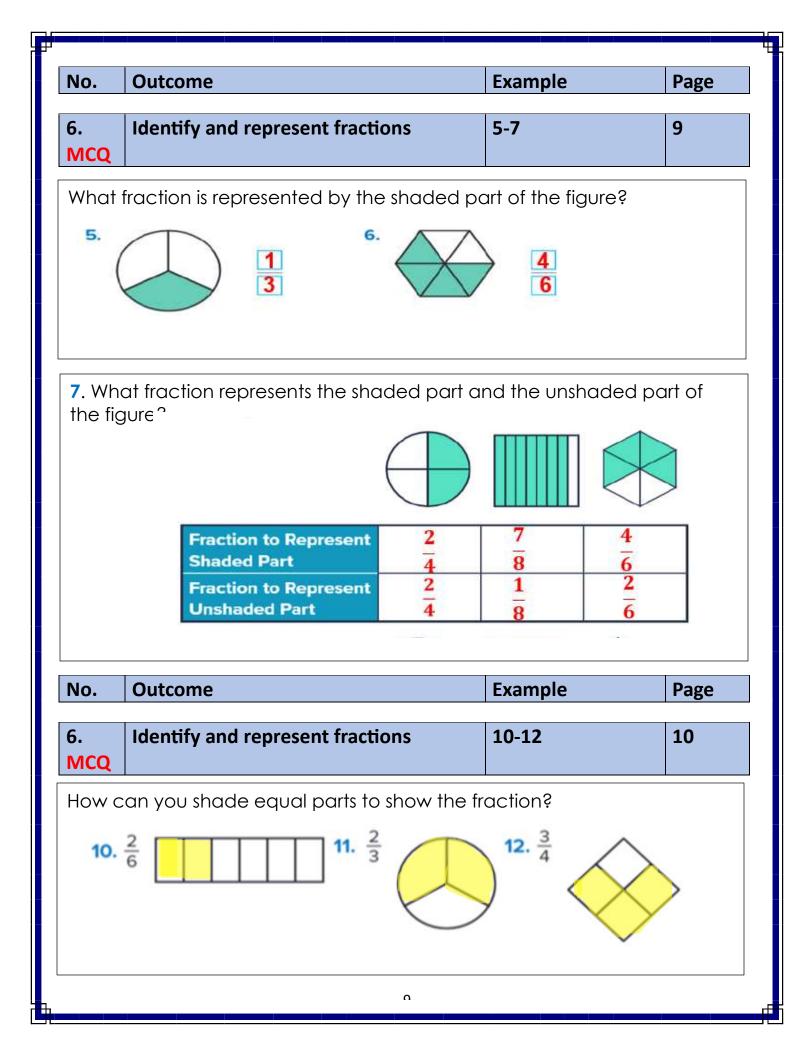


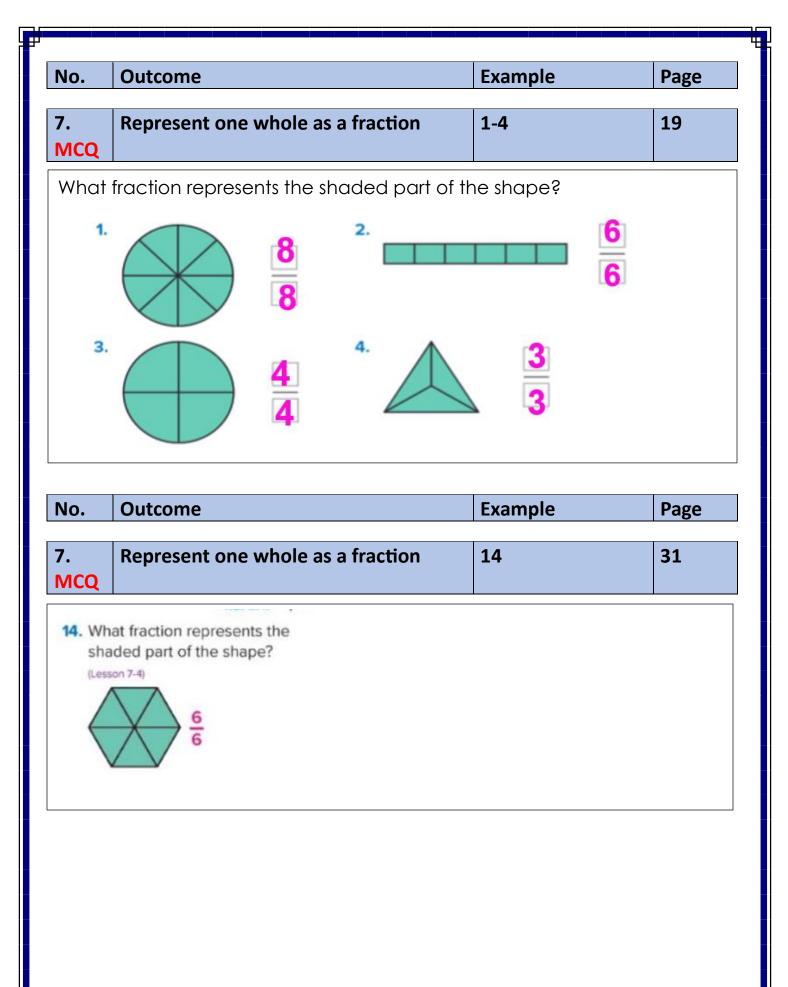
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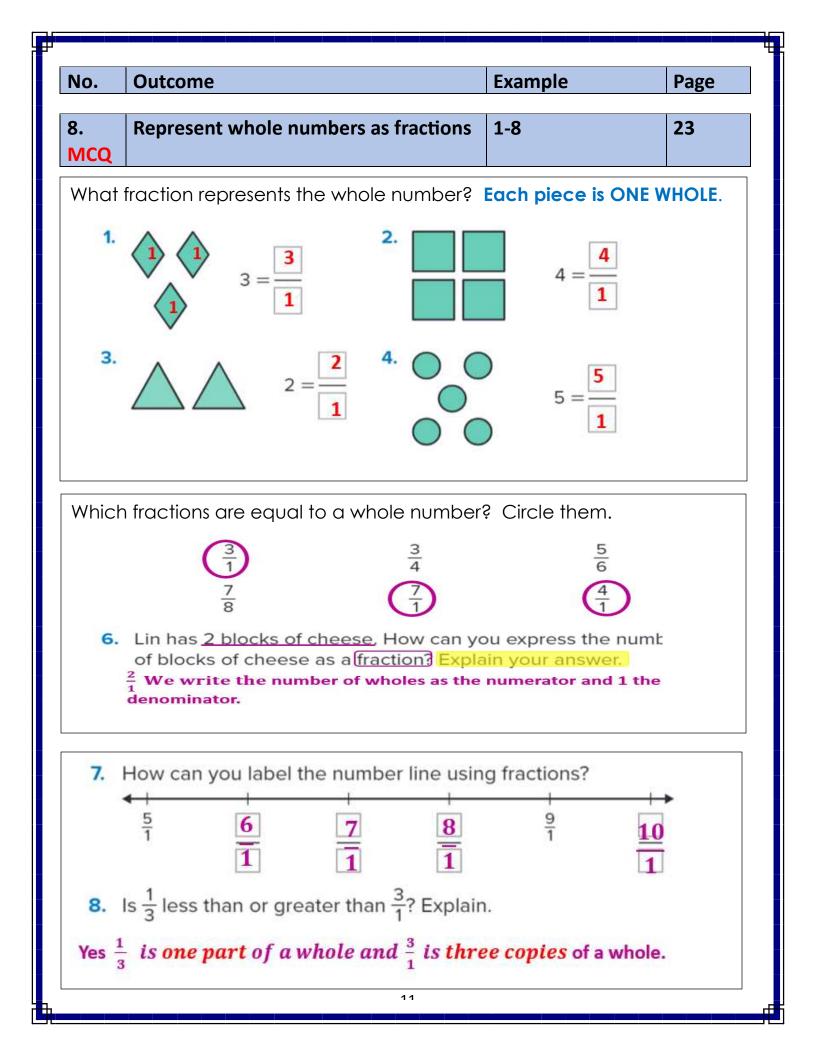




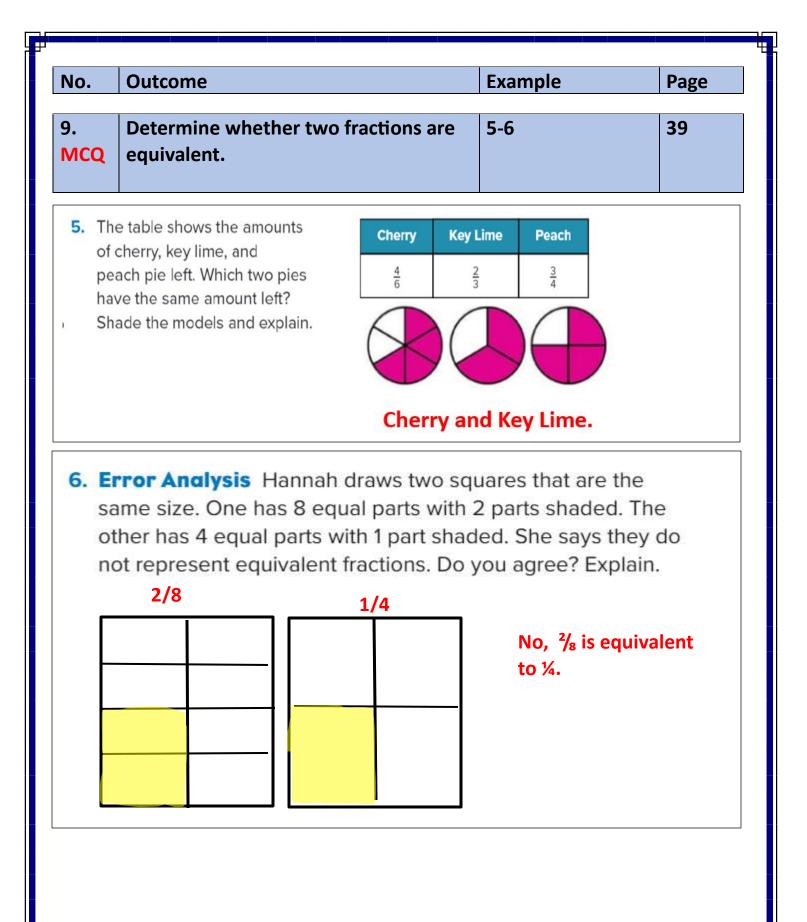


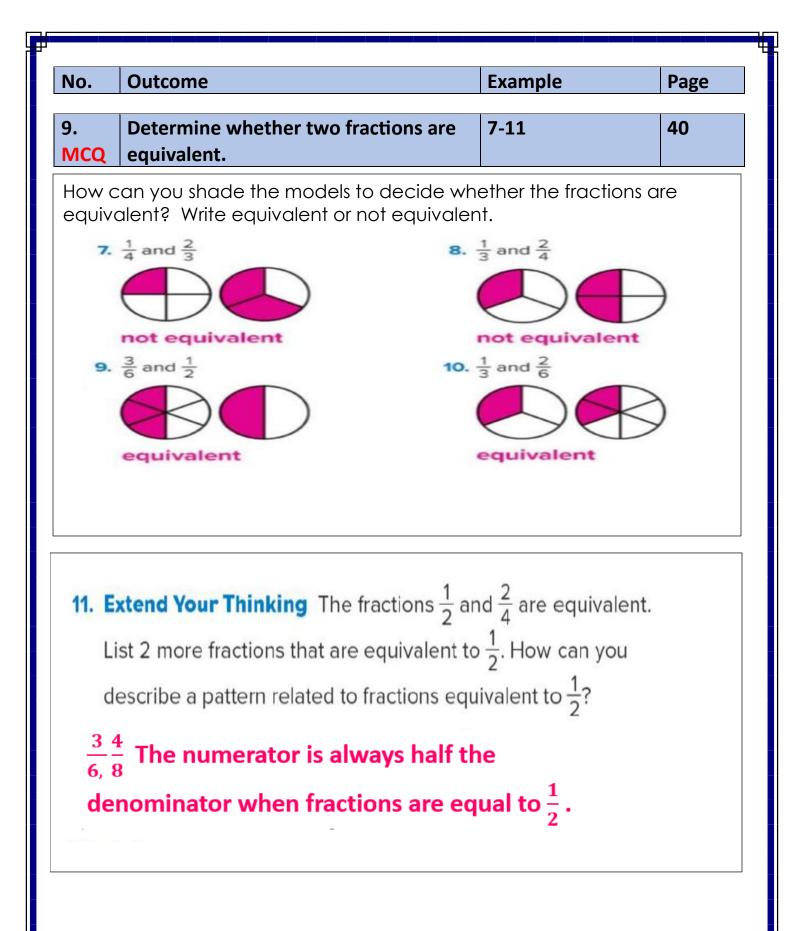


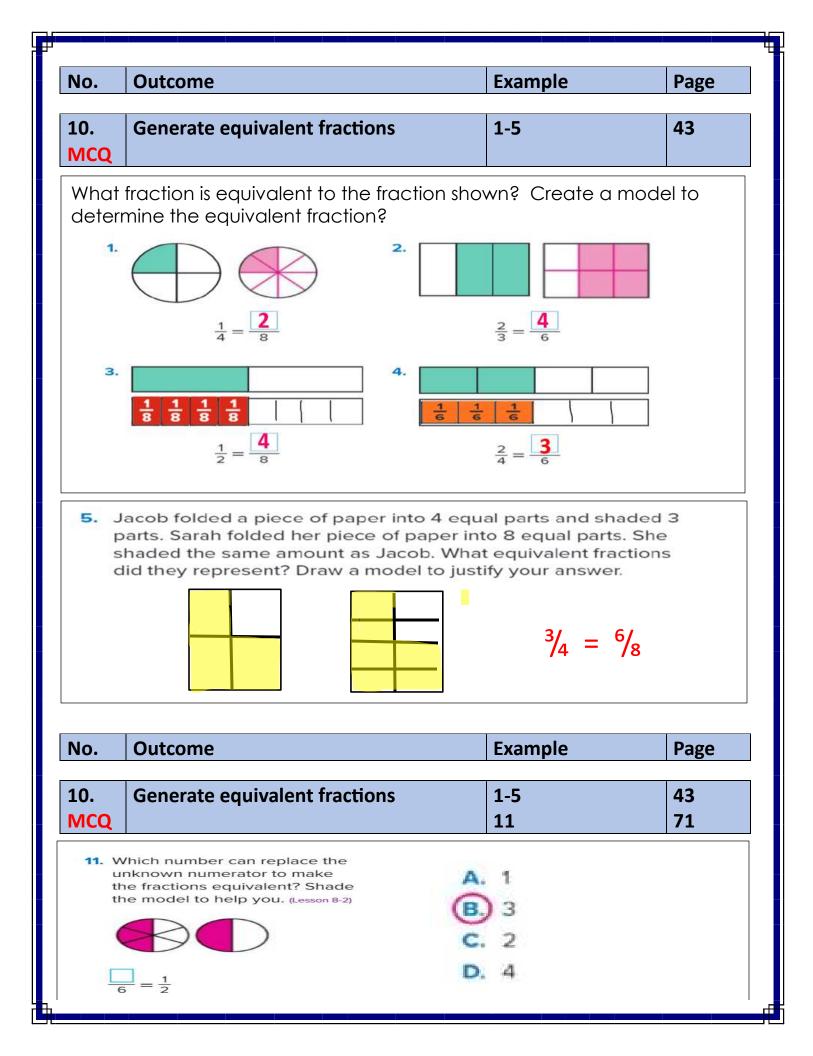


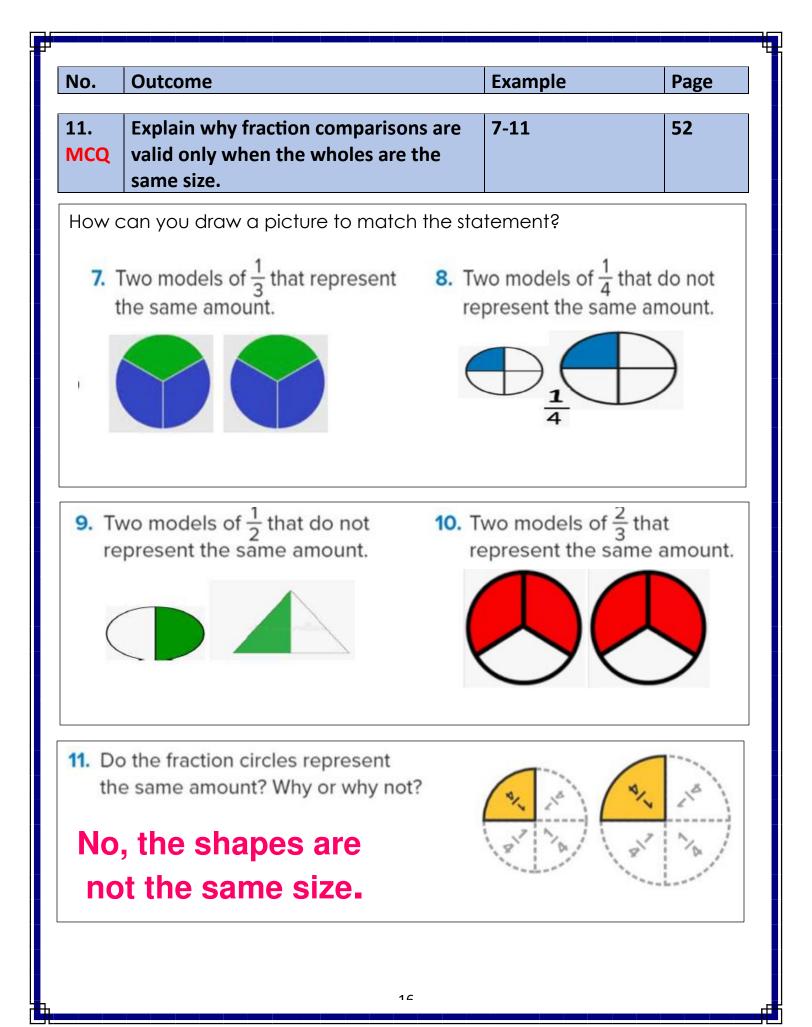


No.	Outcome	Example	Page
B. MCQ	Represent whole numbers as fraction	is 15	31
a	ran writes a whole number as fraction. Which fraction does write? (Lesson 7-5) $\frac{2}{3}$ B. $\frac{4}{3}$ $\frac{1}{4}$ D. $\frac{4}{1}$		
No.	Outcome	Example	Page
9. MCQ	Determine whether two fractions are equivalent.	1-4	39
How d	can you shade the model to show the	equivalent fraction	nộ
1.			
з. Г	4.		
L			

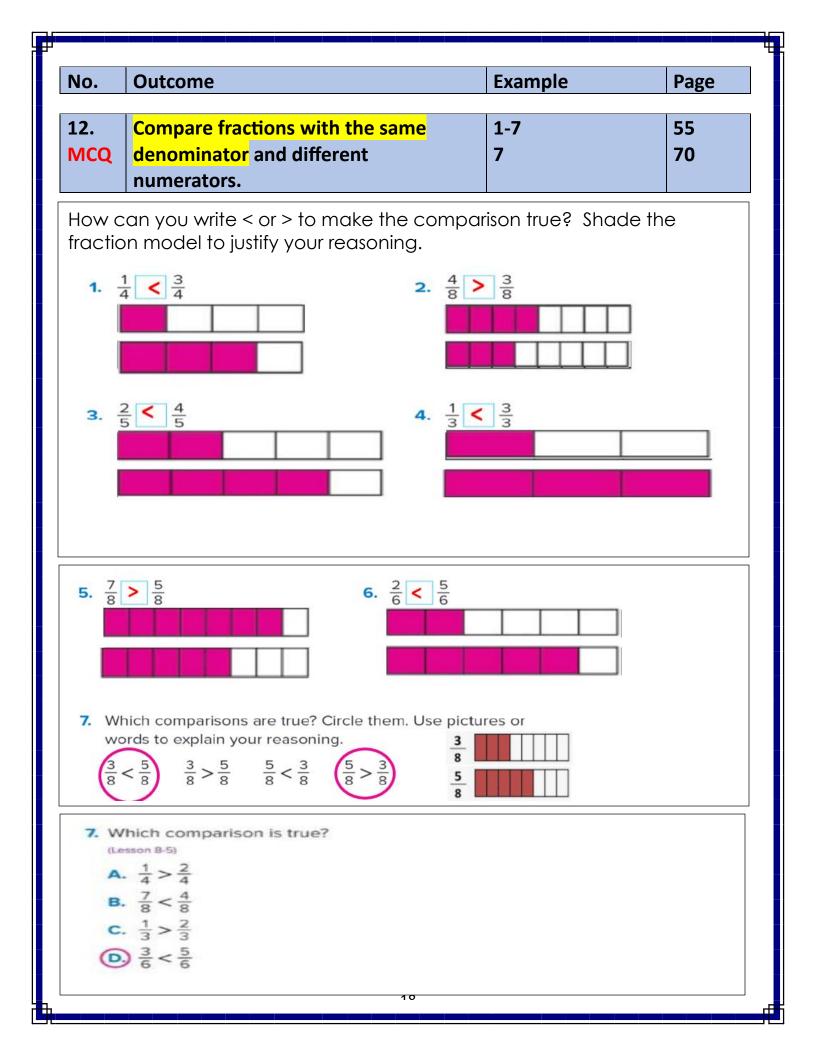


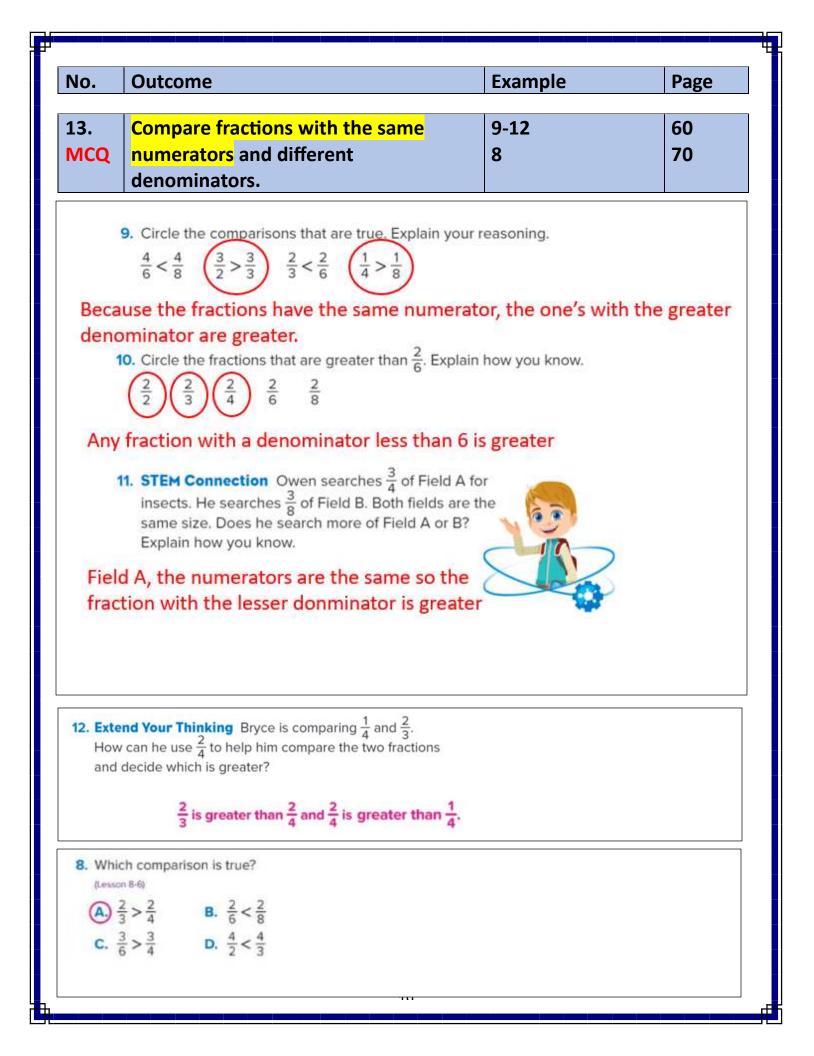


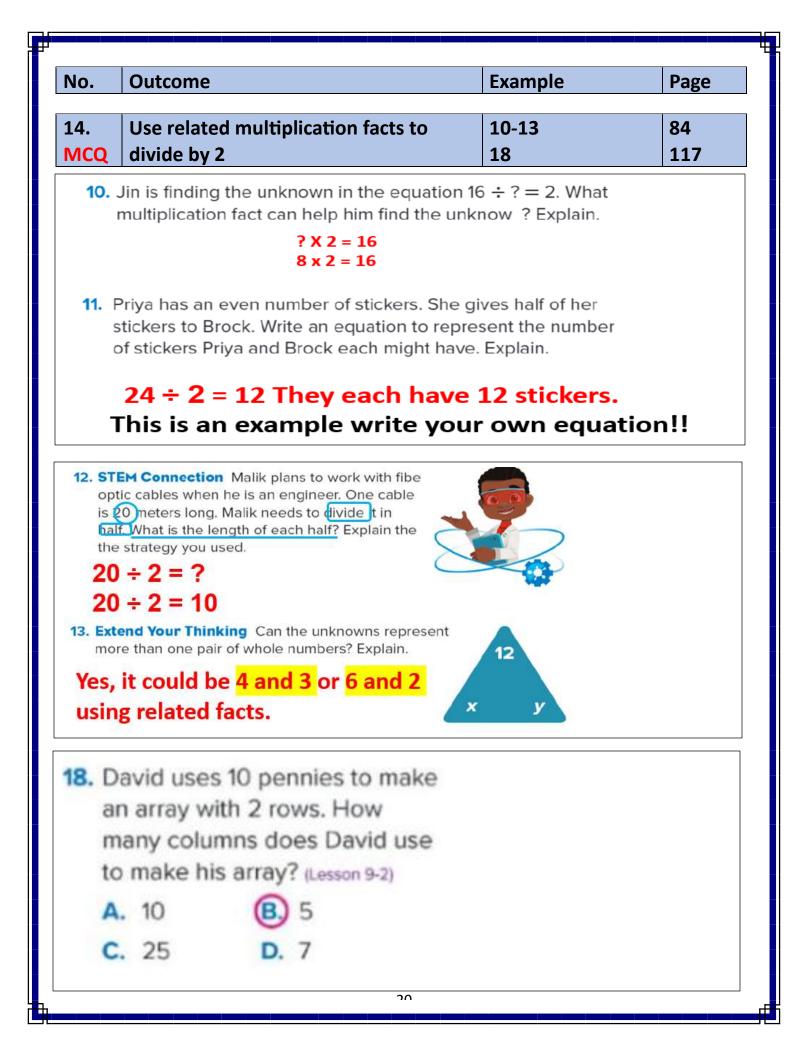


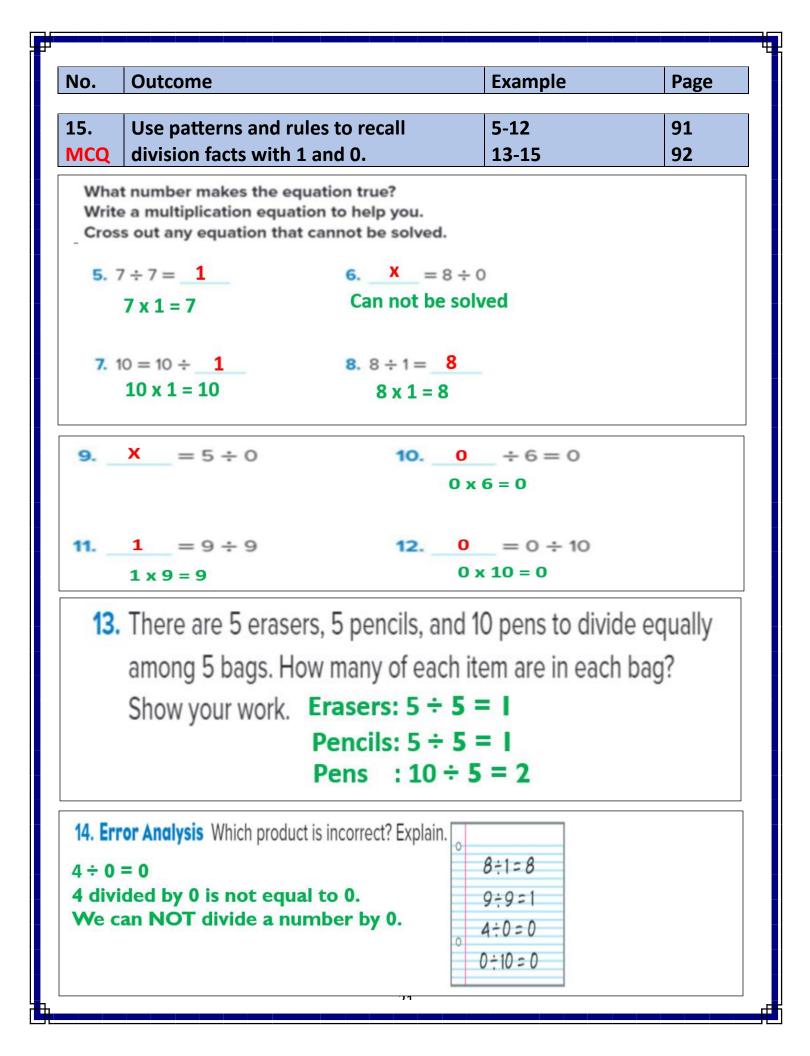


lo.	Outcome	Example	Page
l1. MCQ	Explain why fraction comparisons are valid only when the wholes are the same size.	12	52
10 ra	<b>Extend Your Thinking</b> Kara swam $\frac{1}{3}$ 00-meter race. Marcus swam $\frac{1}{3}$ the face. Did Kara and Marcus swim the solution of the distance is different.	distance of a 500	-meter
No.	Outcome	Example	Page
11. MCQ	Explain why fraction comparisons are valid only when the wholes are the same size.	6	70
o a	Determine whether each pair f models show the same mount. Write yes or no below ach model. (Lesson 8-4)		$\rightarrow$









lo.	Outcome	Example	Page
15.	Use patterns and rules to recall division facts with 1 and 0.	5-12 13-15	91 92
NCQ		12-12	92
15.	Extend Your Thinking Eli checks	out some books	from the
	library. He reads 1 book per day. He	ow many days wi	ll it take
	Eli to read all his books? Explain.	1 day, 1 book	
		2 days, 2 books	
		3 days, 3 books	
		4 days, 4 books	
The q	uestions below are Free Response Que	estions (FRQ).	
	e will be 5 questions.		
	s per FRQ: 5-11 marks per question.		
Stude	ents should show ALL their calculations	. All the stens.	
	ents should show ALL their calculations IMPORTANT: PRACTICE THESE QUES		
VERY	IMPORTANT: PRACTICE THESE QUES	TIONS VERY WELL	
			III Page
VERY	IMPORTANT: PRACTICE THESE QUES	TIONS VERY WELL	
<mark>VERY</mark> No. L6.	IMPORTANT: PRACTICE THESE QUES Outcome	TIONS VERY WELL	Page
VERY No. L6. FRQ	IMPORTANT:       PRACTICE THESE QUES         Outcome       Determine the area of composite figures.	TIONS VERY WELL Example 1-6	Page           215
VERY No. L6. FRQ Drav	IMPORTANT:       PRACTICE THESE QUES         Outcome       Determine the area of composite figures.         w one or more lines to partition each	TIONS VERY WELL Example 1-6	Page           215
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VERY No. L6. FRQ Drav the o 1.	IMPORTANT:       PRACTICE THESE QUES         Outcome       Determine the area of composite figures.         w one or more lines to partition each composite figure.         8 ft         3 ft	TIONS VERY WELL Example 1-6 figure. Then find t	Page 215 the area of
VERY No. L6. FRQ Drav the o 1.	IMPORTANT:       PRACTICE THESE QUES         Outcome       Determine the area of composite figures.         w one or more lines to partition each composite figure.         8 ft       3 ft	TIONS VERY WELL Example 1-6 figure. Then find t 2. 6f 5 ft	Page 215 the area of
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VERY No. L6. FRQ Drav the o 1.	IMPORTANT:       PRACTICE THESE QUES         Outcome       Determine the area of composite figures.         w one or more lines to partition each composite figure. $\$ ft$	Example         1-6         figure. Then find to         2.       6 find to         5 ft       5 ft         10 ft         5 ft       10 ft         10 ft       50	Page 215 the area of 10 ft + 30

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