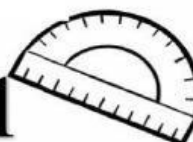


GRADE 4 MATHEMATICS



Term 2 Revision 1



Name: _____

Class: _____

Part 1	الجزء 1
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Circle the letter corresponding to the correct answer.	ضع دائرة حول رمز الإجابة الصحيحة.
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Question	1	السؤال
Use the representation to find an equation fraction. استخدم التمثيل لإيجاد الكسر المكافئ $\frac{10}{12} = \frac{\square}{6}$		
A	☐	2
B	☐	3
C	☐	4
D	☐	5

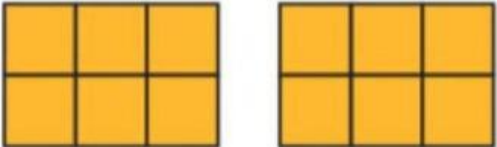
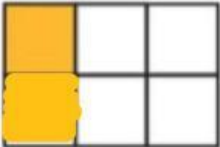
Question	2	السؤال
Four students equally share 68 binder clips. How many binder clips does each student receive?		
A	☐	17
B	☐	18
C	☐	19
D	☐	20

Question		3	السؤال
What is the quotient?			ما ناتج القسمة؟
		$3,500 \div 5 = \underline{\hspace{2cm}}$	
A		7000	
B		7	
C		700	
D		70	

Question		4	السؤال
Four students equally share 68 binder clips. How many binder clips does each student receive?			
A		17	
B		18	
C		19	
D		20	

Question	5	السؤال
What is the missing the number?		ما العدد المجهول؟
$\frac{5}{6} + \frac{3}{6} = \boxed{\frac{\quad}{6}}$		
A	6	
B	8	
C	9	
D	10	

Question	6	السؤال
Use the fraction circle to solve		استخدم دائرة الكسور لحل المسألة
$1\frac{4}{6} + 1\frac{3}{6}$		$1\frac{4}{6} + 1\frac{3}{6}$
		
A	$2\frac{1}{12}$	
B	$2\frac{1}{7}$	
C	$3\frac{1}{6}$	
D	$3\frac{7}{6}$	

Question	7	السؤال
Use the fraction model to solve $2\frac{2}{6} - 1\frac{1}{6}$		استخدم نموذج الكسر لحل $2\frac{1}{6} - 1\frac{2}{6}$
		
A	$\frac{5}{6}$	
B	$1\frac{1}{6}$	
C	$1\frac{3}{6}$	
D	$\frac{4}{6}$	

Question	8	السؤال
Eman has $3\frac{6}{8}$ feet of fabric — Eman bought $2\frac{1}{8}$ more feet — How many feet of fabric does Eman have? Explain your answer. 		