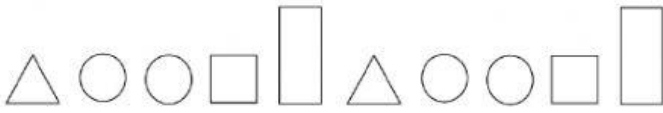
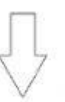


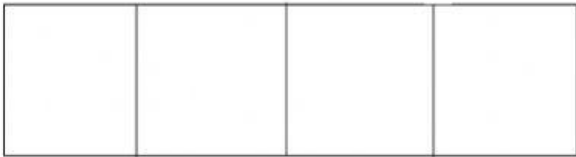
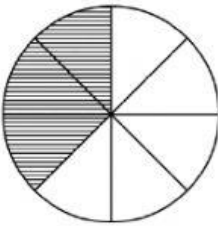
Easter Term Test

Standard Two

Mathematics

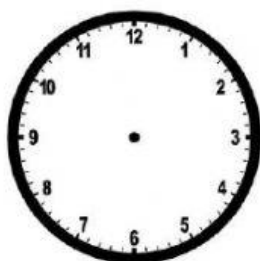
Name: _____

No.	Question	Marks
1.	Look for the pattern and write the <u>pattern rule</u> using LETTERS. (2)  Pattern Rule: _____	
2.	Complete the patterns below. (4) a.  X     X _____ b.         _____	
3.	Circle the container that holds the <u>MOST</u> liquid. (1 mark)  a b c d e	

4.	Shade the measurement that best estimates the capacity of each of the following. (2)  <table border="1" style="margin: 10px auto;"> <tr> <td>10L</td> <td>1L</td> <td>4L</td> </tr> </table>  <table border="1" style="margin: 10px auto;"> <tr> <td>1L</td> <td>20L</td> <td>5L</td> </tr> </table>	10L	1L	4L	1L	20L	5L	
10L	1L	4L						
1L	20L	5L						
5.	The rectangle below is divided into _____. (1 mark) a. Halves b. thirds c. quarters 							
6.	What FRACTION of the circle below is shaded? (2 marks)  _____							
7.	Lillian cut a piece of cloth into 5 pieces of equal length. She used 2 pieces for a shirt and put away the rest. Write the word name for the fraction that she put away. _____ Word Name (2 marks)							

8. Draw the hands on each clock to show the times given and write each time in digital form. (6 marks)

It is a quarter
past eight.



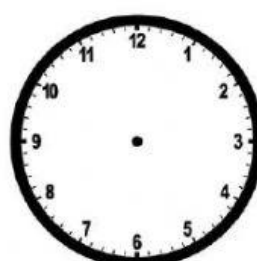
:

It is half
past twelve.



:

It is a quarter
to four.



:

9. Complete the REPEATED ADDITION and multiplication sentences below.

a. + + + + + =

Repeated Addition:

+ + + + =

Multiplication Sentence:

x =

b. + + =

Repeated Addition:

+ + =

Multiplication Sentence:

x =

10.	A case of full cream milk can hold four boxes. How many boxes will there be in 7 cases? Use a drawing to show how you got your answer and complete the addition and multiplication sentences. Ensure your answer is included. (3) Drawing: Repeated Addition: Multiplication Sentence:													
11.	Solve the following. (2) <table> <tr> <td>H</td> <td>T</td> <td>O</td> <td></td> </tr> <tr> <td>6</td> <td>4</td> <td>2</td> <td>+</td> </tr> <tr> <td>3</td> <td>1</td> <td>0</td> <td></td> </tr> </table> _____ _____	H	T	O		6	4	2	+	3	1	0		
H	T	O												
6	4	2	+											
3	1	0												
12.	A concert has 324 men, 191 women and 62 children. What is the total number of people that attended the concert? _____ _____ _____ _____ _____													

13.	Solve the following. (2)																					
	<table><tr><td>H</td><td>T</td><td>O</td><td></td></tr><tr><td>9</td><td>8</td><td>5</td><td>-</td></tr><tr><td>7</td><td>0</td><td>2</td><td></td></tr><tr><td colspan="4"> </td></tr><tr><td colspan="4"> </td></tr></table>	H	T	O		9	8	5	-	7	0	2										
H	T	O																				
9	8	5	-																			
7	0	2																				
14.	Judy had 715 stamps. She used 492 to send letters all over the world. How many stamps does she have remaining?																					
15.																						
(a)	Divide the rectangle below into fifths. (1)																					
(b)	Shade three fifths of the rectangle. (2)																					