Worksheet No. 1 Quarter: 1 st				Subject: Mathematics 5 Subject Teacher: Mr. Roland Toquero		
Name:						
Grade and	Section:					
Intended L	earning Outcor	me/MELC: Synth	esize a group of numbe	rs regarding their divisit	bility.	
Worksheet	1.1 : Synthesis	s. Click the com	non concept of the giv	en set of numbers ba	sed on their	divisibility.
1. 244,	486,	8 290,	6 552			
These no	umbers are di	visible by				
2. 33,	201,	9 003,	8 232			
These m	umbers are dic	visible by				
3. 8 900,	7 240,	1 250,	4 290			
These m	umbers are di	visible by				
4. 824,	9 304,	6 244,	8 888			
These no	umbers are dic	visible by				
5. 825,	9 300,	6 245,	8 880			
These m	umbers are dic	visible by				

Intended Learning Outcome/MELC: Recall the divisibility rules.

Click the answer of the following questions:

- 1. What should be the last digit of a number that is divisible by 2?
 - a. 0, 2, 4, 6, 8
 - b. 0, 2, 4
 - c. 0, 1, 3, 5, 7
 - d. 2, 4, 6, 8
- 2. True or False: To find if a number is divisible by 3, add the digits. If the sum is divisible by 3, therefore, the number is divisible also by 3.
 - a. True
 - b. False



- 3. How do you identify if a number is divisible by 4?
 - a. If the last digit is 4 only.
 - b. If the last two digits is also divisible by 4.
 - c. If the last digit is either 0 or 5.
 - d. If the last digit is 0, 2, 4, 6, 8
- 4. What are the last digit of a number that is divisible by 5?
 - a. 0 or 5
 - b. 1 or 5
 - c. 2 or 5
 - d. 3 or 5
- 5. What is the last digit of a number that is divisible by 10?
 - a. 0
 - b. 1
 - c. 2
 - d. 5