

## MATHEMATICS

CLASS 1

LESSON #71

Lesson Code 1M71



### Reinforcement

- >Solar months
- > Days of a week
- >Lunar months(Islamic months)
- >Table of 2
- >Grouping of 2s

### THERE ARE 12 MONTHS IN A SOLAR YEAR



# Solar Monthsthe Year

January July

February August

March

September

April

October

May

November

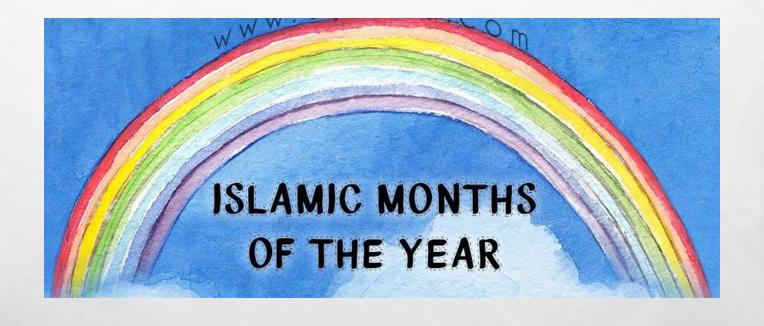
June

December



### There are 7 days in a week





THERE ARE 12 MONTHS IN A LUNAR/ISLAMIC YEAR

MUHARRAM SAFAR RABI-UL-AWWAL **RABI-UL-SANI** JAMADI-UL-AWWAL JAMADI-UL-SANI RAJAB SHAABAN ZIL HAJJ

### What is Multiplication?

- Multiplication is just repeated addition!
  - It is a fast way of adding a series

Same numbers.

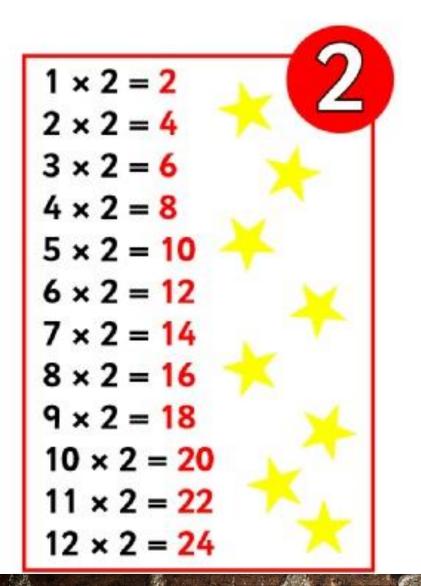
- Examples: 4 x 2 = 8
- Look: 2 + 2 + 2 + 2 = 8



# Sign/Symbol of Multiplication



# 27IMESTABLE





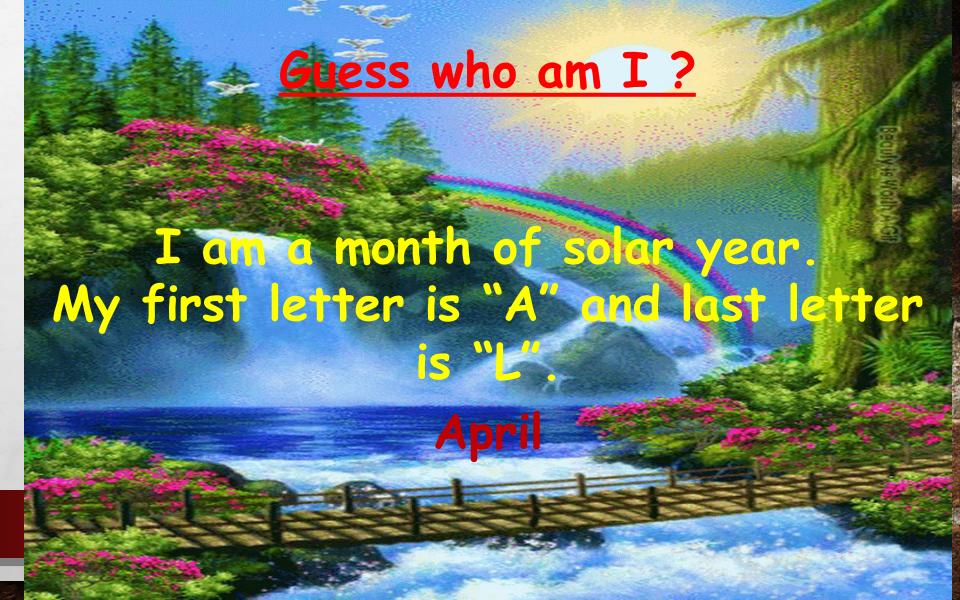


### Guess who am I?

I am a third day of a week.

Wednesday





### Guess who am I?

I am a fifth month of Islamic year.

Jamadi-ul-Awwal

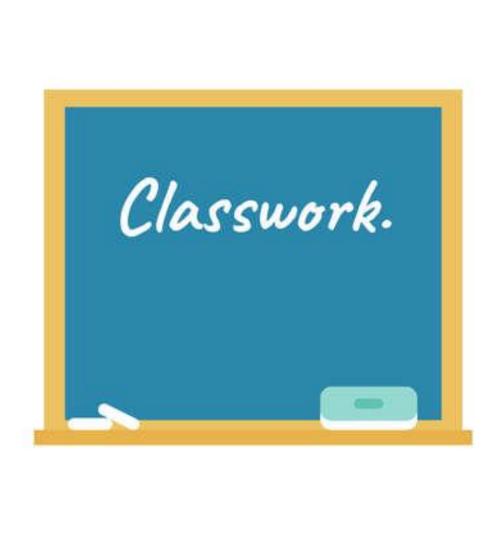


### Guess who am I?

I am a month of Islamic year.
I come before Shaaban

Rajab





### Question#01: Complete the given table.

Last month/day	This	Next month/day
(month/dayBefore)	Month	(month/dayAfter)
April	May	June
Zil hajj	Muharram	Safar
Wednesday	Thursday	Friday

### Question # 02 How many legs / wheels do they have ?

9 cocks

$$9\times2=18$$

12 scooties

$$12 \times 2 = 24$$



### Question # 03 Fill in the blanks.

eight twos = 
$$8 \times 2 = 16$$

11 sets of 2 = 
$$11 \times 2 = 22$$



### **Question#04: look at the groups/sets of cars and fill in the blanks.**

