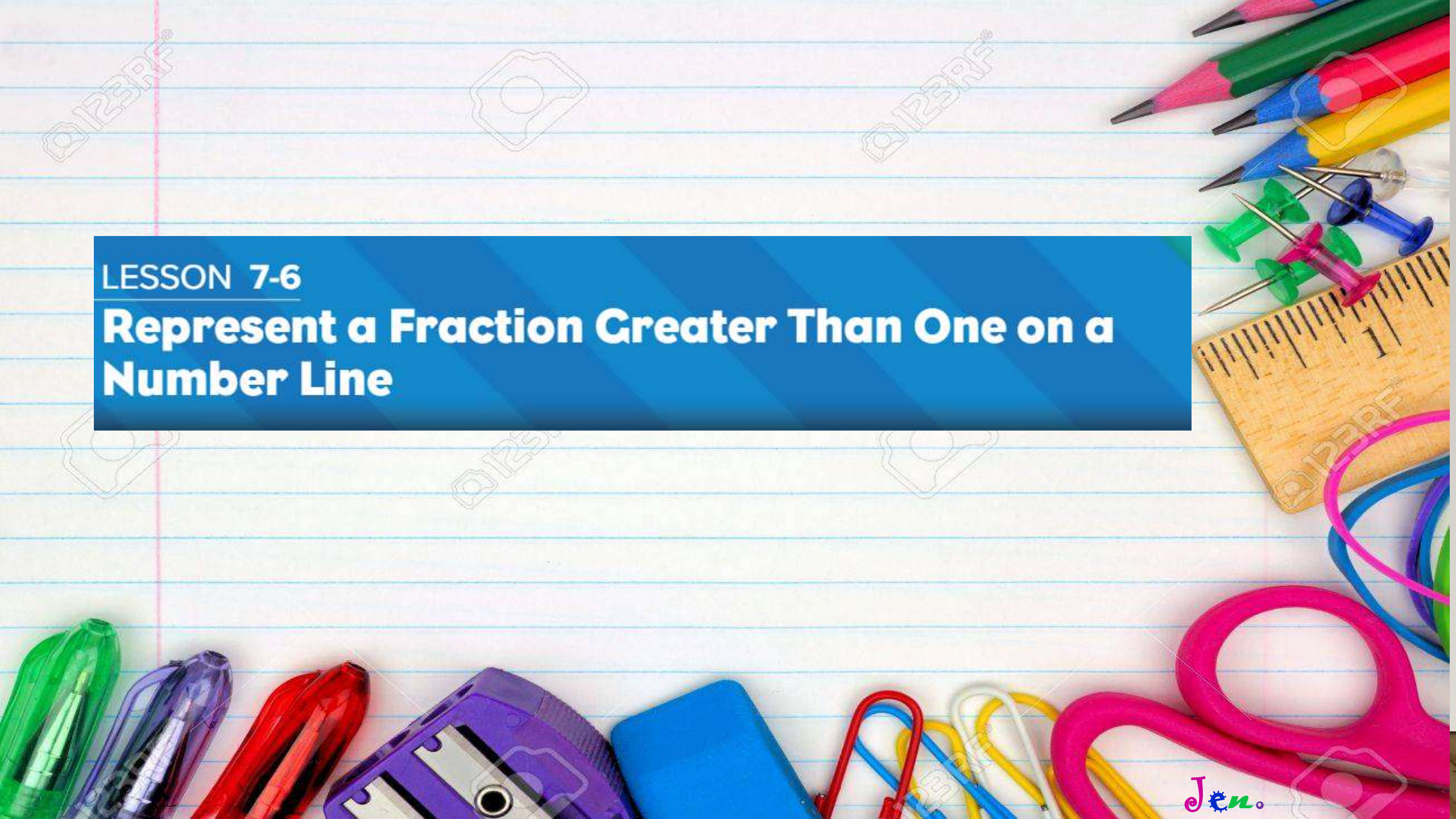
MS. RANA

2023/2024

Let's work towards
these LMS badges!!
Hard Worker
3 Point/s
Star Performer
3 Point/s
Online Learning Super Star!!
3
Participation
1 Point/s
Hard Worker
3 Point/s

LESSON 7-6

Represent a Fraction Greater Than One on a Number Line



Learning Targets

- I can represent fractions that are greater than 1 in different ways.

Basic facts

Answers

20 - 10 = 10

15 + 2 = 17

5 × 2 = 10

COUNTING

- Count skipping by 5 :
- 5,……..,50

READING NUMBERS

- Read The Following Numbers:
- 378
- 176
- 974

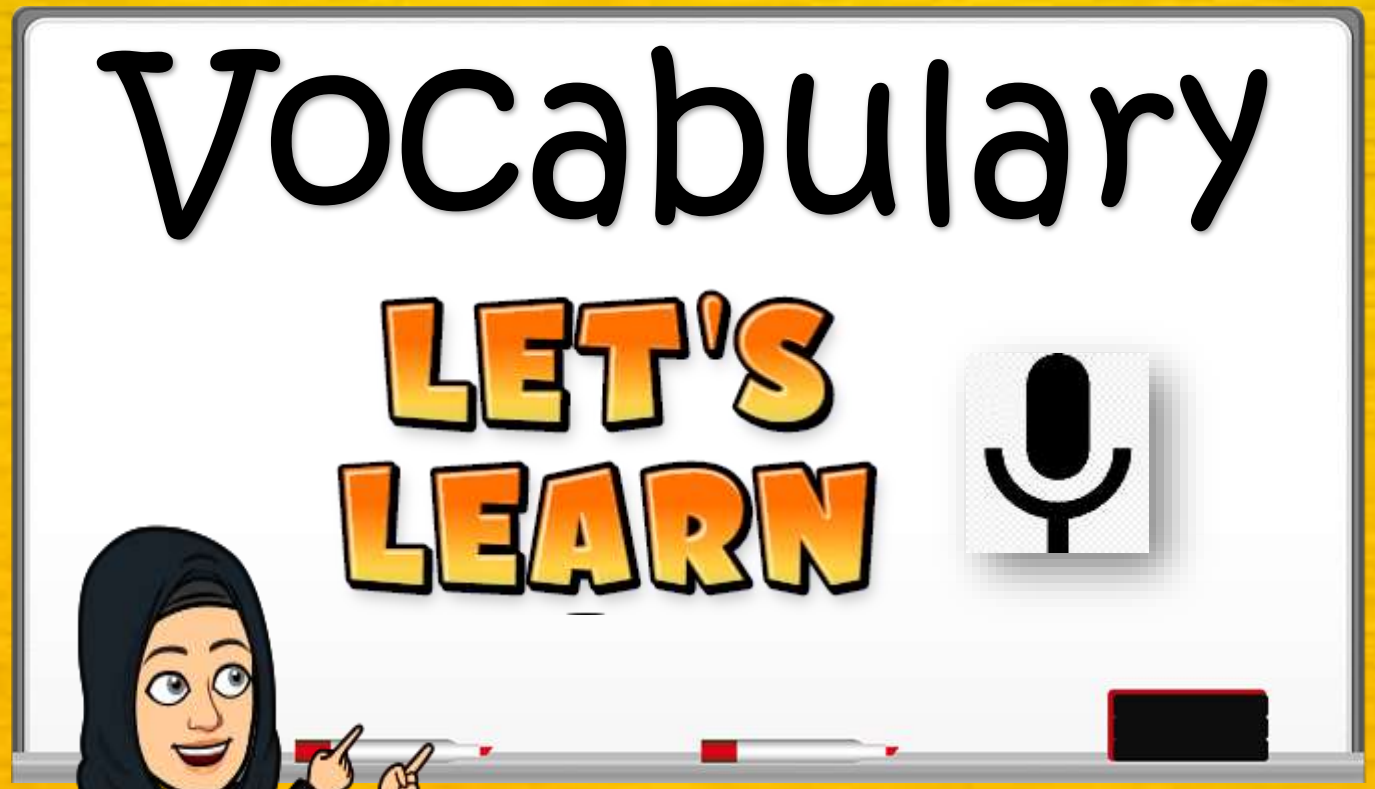
PROBLEM OF THE DAY

ADD 8 and 4?

Answer

8 + 4 = 12

Vocabulary



Vocabulary Reminder

denominator

numerator

Review

ADDITION

Commutative
Property of Addition

$4 + 5 = 9$
$5 + 4 = 9$

$4 + 5 = 5 + 4$
$9 = 9$

Identity
Property of Addition

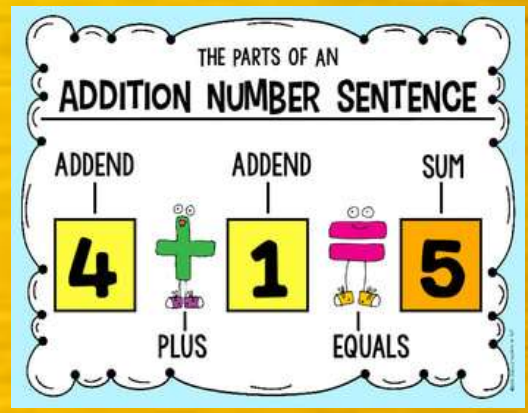
$3 + 0 = 3$

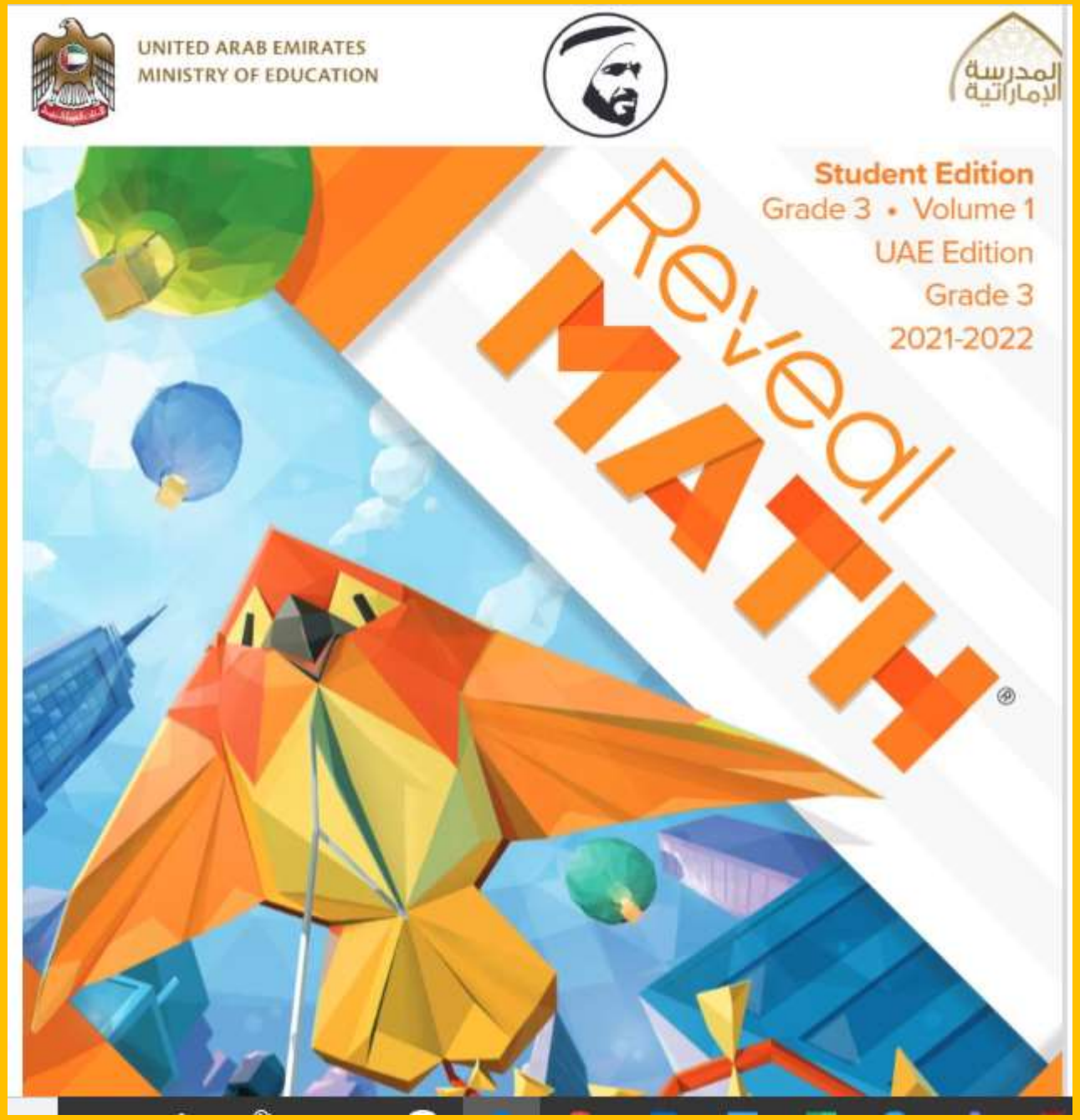
Associative
Property of Addition

$(2 + 5) + 4 = 11$
$2 + (5 + 4) = 11$

$(2 + 5) + 4 = 2 + (5 + 4)$

LET'S REVIEW





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Al Diwan

http://elib2.moe.gov.ae

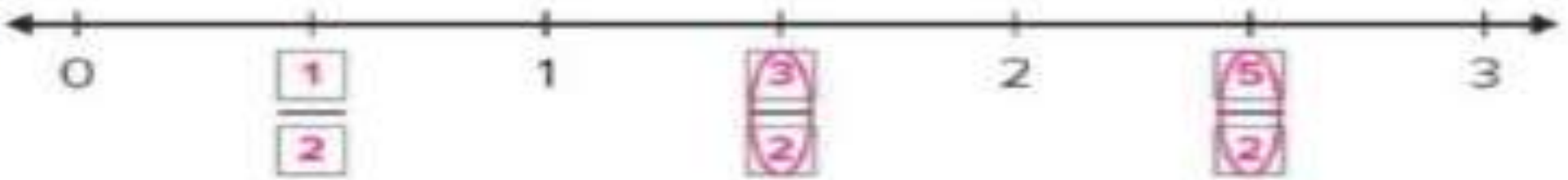
Students will watch a Youtube video

On My Own

Name _____

How can you label the missing fractions on the number line? Which fractions are greater than 1? Circle them.

1.



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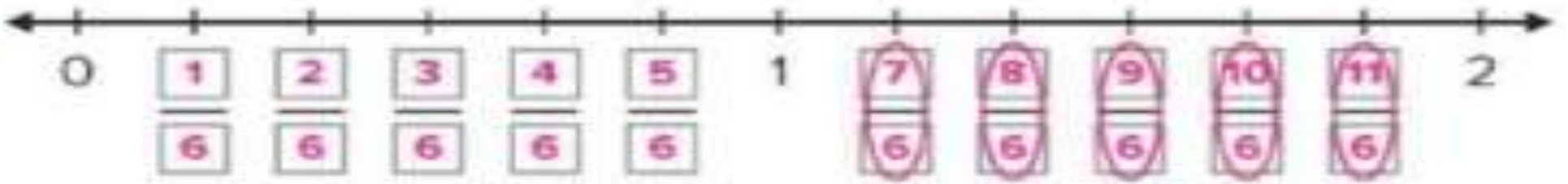

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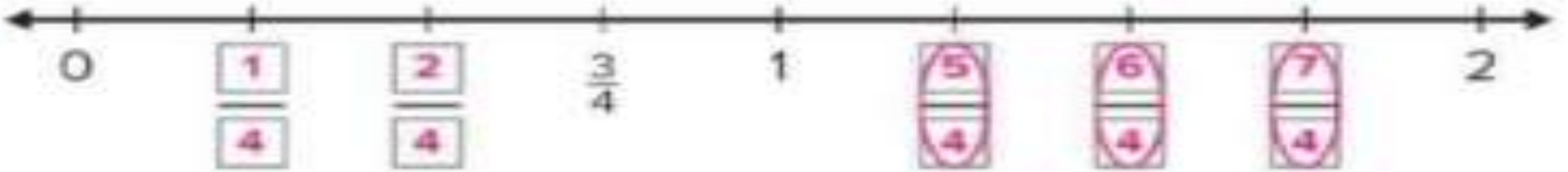

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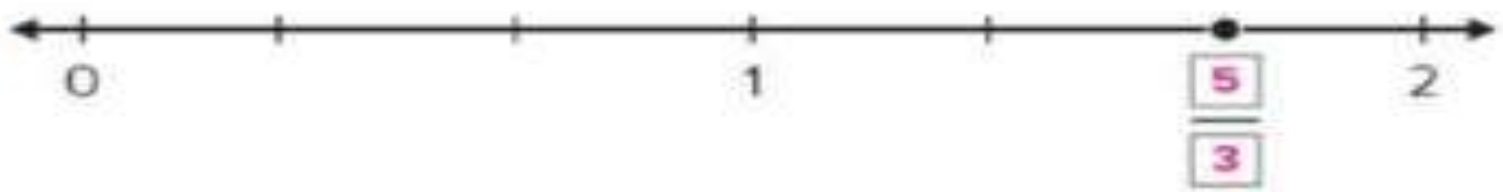
How can you label the fraction represented by the point?

7.



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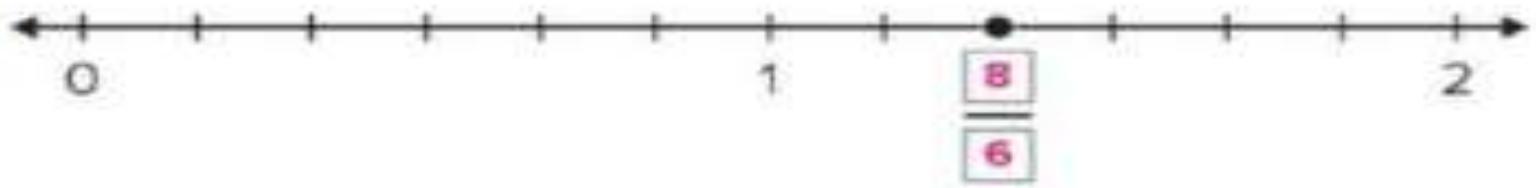

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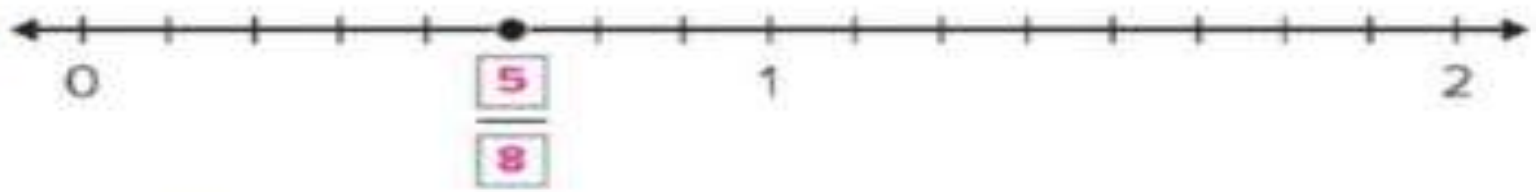
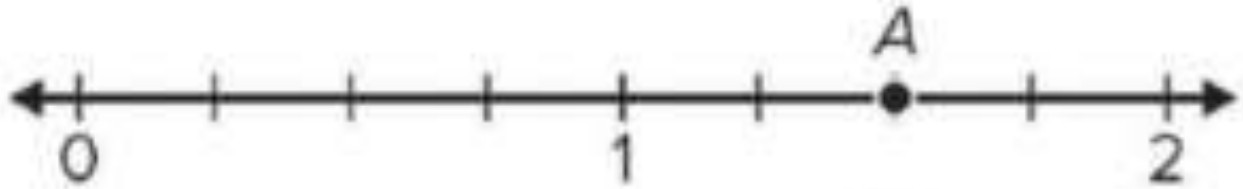


Exit Ticket

How can you label the fraction represented by the point?



$\frac{6}{4}$

GOOD JOB!

MATH ENRICHMENT

Hard Worker
3 Point/s

Problem Solver
3 Point/s

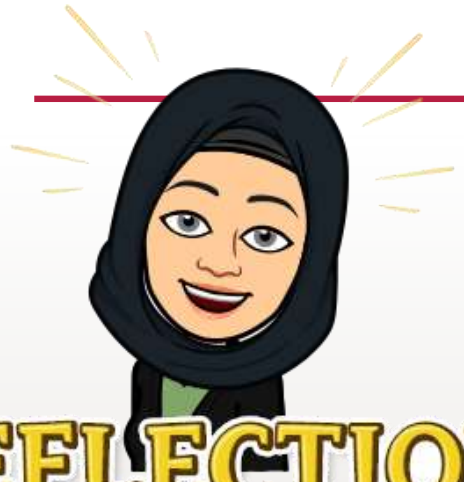
Star Performer
3 Point/s

LMS

Math Games

الإمـــارات
THE EMIRATES

برنامج محمد بن راشد للتعلم الذكي
Mohammed Bin Rashid Smart Learning Program



REFLECTION ON LEARNING

How well did you get it?

Respond in the meeting chat