

Maya Finds Dinosaur Patterns in the Jungle

Grade 1

Math

Vocabulary Match

Dinosaurs Theme

CCSS.MATH.1.OA.D.7

Name: _____ Date: _____

Maya traced giant dinosaur footprints repeating across the muddy ground.

Write the letter of the correct definition in the box next to each word.

PATTERN

REPEAT

SEQUENCE

RULE

CORE

PREDICT

EQUAL

ARRANGE

DEFINITIONS

- A** Both sides have the same amount
- B** Things arranged in a special order
- C** Shapes or colors that repeat again and again
- D** Guess what comes next in a pattern
- E** The reason a pattern keeps going
- F** The smallest part of a pattern that repeats
- G** Place objects carefully in a line
- H** The same thing happens over and over

★ BONUS CHALLENGE

Choose 3 words and write a sentence using each one.

1. _____

2. _____

3. _____

✓ ANSWER KEY — Maya Finds Dinosaur Patterns in the Jungle

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TEACHER / PARENT USE ONLY — Correct letters shown in circles

PATTERN

C

C. Shapes or colors that repeat again and again

REPEAT

H

H. The same thing happens over and over

SEQUENCE

B

B. Things arranged in a special order

RULE

E

E. The reason a pattern keeps going

CORE

F

F. The smallest part of a pattern that repeats

PREDICT

D

D. Guess what comes next in a pattern

EQUAL

A

A. Both sides have the same amount

ARRANGE

G

G. Place objects carefully in a line