Item Detail
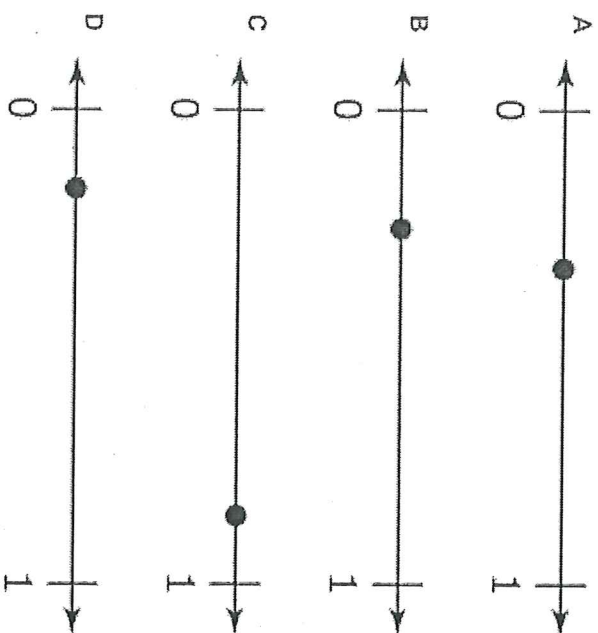
Grade 3 Form C Math Online Only CCR-A   02/04/16 ~ 02/04/16

Class: 3 Mathematics.Korniak

Item 28

Which number line shows where $\frac{1}{6}$ should be located?

A

B

C

D

Hide Item

Item Detail

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Item 11

Hide Item

What is 714 rounded to the nearest ten?

A   700

The student chose a response in which the number is rounded to the nearest hundred instead of the nearest ten.

B   710

The student chose the correct response, demonstrating that the student can solve non-contextual problems using place value to round a whole number to the nearest ten.

C   720

The student chose a response in which the number was rounded up instead of the nearest ten.

D   800

The student chose a response in which the number is rounded up to the next hundred instead of the nearest ten.
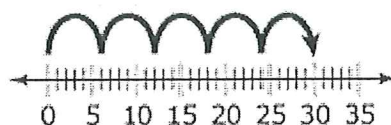
The correct answer

Item Detail

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Item 5

Which of the following could be represented by the number line?

Hide Item

A

A dance studio trains 5 classes a day. Each class has 6 students. How many students does the dance studio train in a day?

The student selected the correct response, demonstrating that the student can solve word problems involving multiplication and division using drawings.

B

A dance studio teaches a dance with 6 steps to the right and then 5 steps to the left. How many total steps are in the dance?

The student selected response that gives the addition of 6 and 5.

C

A dance studio trains 5 classes a day. Each class has 30 students. How many students does the dance studio train in a day?

The student selected the response that gives the result of 150.

D

A dance studio has 6 students on Monday. On Tuesday, 5 more students join the class. How many students are in the dance studio on Monday and Tuesday?

The student selected response that gives the addition of 6 and 5.

The correct answer is:

Item Detail

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Item 6

Hide Item

Sharon buys a package of 8 cookies. Each cookie weighs 20 grams.

What is the total weight, in grams, of the package of cookies?

A   16

The student selected a response that is the result of ignoring the zero in the ones place.

B   28

The student selected a response where the weight of each cookie is added to the number of cookies.

C   106

The student selected a response where the zero is placed in the tens place instead of the ones place.

D   160

The student selected the correct response, demonstrating that the student is able to multiply one-digit whole numbers with multiples of 10.

The correct answer is: **D**