

Name: _____

Date: DUE WED. 11/20

TOPIC: 4.OA.4

Lesson #7: Determine if a number is prime or composite using area models

REVIEW:

Mistakes to AVOID:

If they do not show you common mistakes,
write down mistakes YOU often make!

NOTES -or-
MENTAL IMAGES:

READY FOR PRACTICE?

Click the word "START" under "Ready for practice?"
To the RIGHT of the video you just watched.
Record your work in this box.

Name: _____ Date: IN CLASS THURS. 11/21

TOPIC: 4.OA.4

Lesson #9: Use divisibility rules to determine if a number is a multiple of 4 or 7

REVIEW:

Mistakes to AVOID:

If they do not show you common mistakes,
write down mistakes YOU often make!

NOTES -or-
MENTAL IMAGES:

READY FOR PRACTICE?

Click the word "START" under "Ready for practice?"
To the RIGHT of the video you just watched.
Record your work in this box.

Name: _____

Date: DUE FRI. 11/22

TOPIC: 4.OA.4

Lesson #10: Determine multiples of a number
using a table.

REVIEW:

Mistakes to AVOID:

If they do not show you common mistakes,
write down mistakes YOU often make!

NOTES -or-
MENTAL IMAGES:

READY FOR PRACTICE?

Click the word "START" under "Ready for practice?"
To the RIGHT of the video you just watched.
Record your work in this box.

Name: _____

Date: _____

TOPIC: 4.OA4

Lesson #11: Find multiples by using a number line

REVIEW:

Mistakes to AVOID:

If they do not show you common mistakes,
write down mistakes YOU often make!

NOTES -or-
MENTAL IMAGES:

READY FOR PRACTICE?

Click the word "START" under "Ready for practice?"
To the RIGHT of the video you just watched.
Record your work in this box.