Activity 2.6

November 26, 2013

WarmUp

Find the quotient.

5.
$$56 \div 8 =$$

6.
$$99 \div 11 =$$

5.
$$56 \div 8 =$$
 _____ **6.** $99 \div 11 =$ _____ **7.** $132 \div 6 =$ _____

9.
$$\frac{88}{4} =$$

10.
$$\frac{156}{3} =$$

9.
$$\frac{88}{4} =$$
 10. $\frac{156}{3} =$ 11. $\frac{430}{86} =$

Activity 2.6

November 26, 2013

WarmUp

Find the quotient.

5.
$$56 \div 8 =$$

5.
$$56 \div 8 =$$
 6. $99 \div 11 =$ 7. $132 \div 6 =$ 2

9.
$$\frac{88}{4} = 2$$

10.
$$\frac{156}{3} = 5$$

9.
$$\frac{88}{4} = 3$$
 10. $\frac{156}{3} = 5$ 11. $\frac{430}{86} = 5$

EssentialQuestion

How can you use base-ten blocks to model decimal division?

LessonTarget

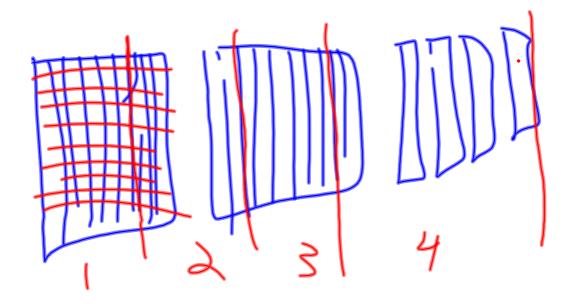
To be able to:

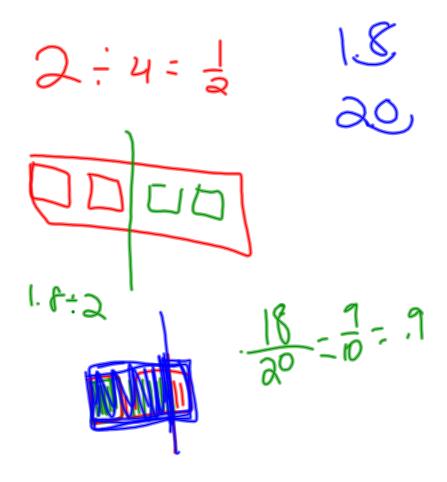
use base-ten blocks to explore decimal division.

Self-EvaluationRubric

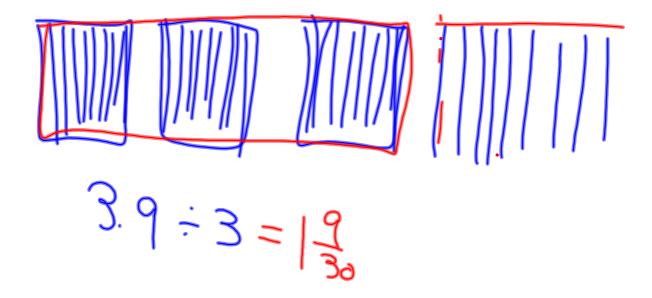
Score	Description
4	I can teach other students how to use base-ten blocks and a formal rule to divide decimals
3	I can use base-ten blocks and a formal rule to divide decimals
2	I recognize how to use base-ten blocks and a formal rule to divide decimals.
1	I do not know how to use base-ten blocks and a formal rule to divide decimals.

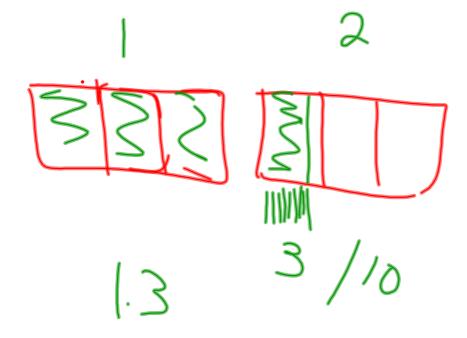
Base-TenBlocks





$$2 \times 10 = 20$$
 $66 \times 10 = 660$
 $3.5 \times 10 = 35$





Activities 1&2

With a partner, complete
Acvity 1 & 2 on pages 51 - 53
in your Big Ideas Record and
Pracce Journal.

EssentialQuestion

How can you use base-ten blocks to model decimal division?

LessonTarget

To be able to:

use base-ten blocks to explore decimal division.

Self-EvaluationRubric

Score	Description
4	I can teach other students how to use base-ten blocks and a formal rule to divide decimals
3	I can use base-ten blocks and a formal rule to divide decimals
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NO Homework