

01 SEP 10

- SCAN your HOMEWORK
- ARITHMETIC / ALGEBRA PRACTICE
- LESSON LECTURE! • FENCE COST

- LESSON PRACTICE
- HOMEWORK

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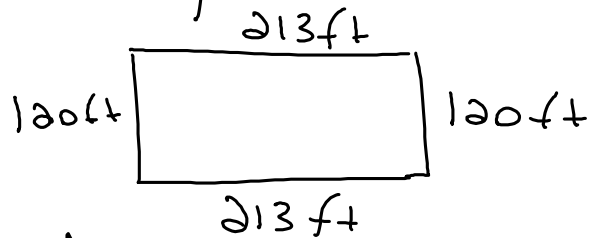
NOTES: PERIMETER and COST OF FENCE

A farmer's field is in the shape of a rectangle.

It measures 120ft by 213ft.

It costs \$4.95 per foot of fence.

① draw a picture & label the lengths



② calculate the perimeter

$$P = 120\text{ft} + 213\text{ft} + 120\text{ft} + 213\text{ft}$$

$$= 666\text{ft}$$

③ the perimeter by the cost per foot.

$$666\text{ft} \cdot \$4.95 \text{ per foot}$$

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