- will she be 4 years from now? Stephanie was x years old 5 years ago. How old
- X + 4
- ш D C m 5(x + 4)××× + - + 9

ယ be an even integer? If r and s are both odd integers, which of the following must

D

W

rs

3rs2rs 3 75

- ALG 2
- BELLWORK TUESDI
 - 201 üÖC™≯

18 20 24 30 36

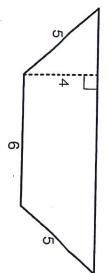
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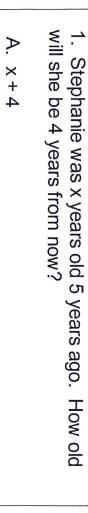
can he fold in y hours?

4. If Alex can fold 12 napkins in x minutes, how many napkins

- 720 xy 720 720 720 x
- Ш $\frac{720x}{y}$

where h is the height and b1 and b2 are the lenghts of 2. The area of a trapezoid is found by using the formula the bases. What is the area of the trapezoid below?





5(x + 4)

be an even integer? If r and s are both odd integers, which of the following must

A.
$$\frac{r+s}{2}$$

HON ALG 2

TUESDA

(we pythagorean theorem

or remember

pythagoreun triple)

1100

0

18 20 24 30 36

the bases. What is the area of the trapezoid below? OB >

りっし りょうに トロム

A== = (6+12).4=

where h is the height and b₁ and b₂ are the lenghts of

A. $\frac{720}{xy}$ can he fold in y hours?

4. If Alex can fold 12 napkins in x minutes, how many napkins

B.
$$\frac{xy}{720}$$

B.
$$\frac{xy}{720}$$

C.
$$\frac{720y}{x}$$

60 min

11

D.
$$\frac{720x}{y}$$

E. $720xy$

D.