

$$4 \quad \underline{1}$$

$$_ \times _ =$$

$$2 \quad \underline{2}$$

x

$$x^2 = 7$$

$$\sqrt{x+11} = 3$$

$$5 \quad \underline{3}$$

u

[AB] [CB] [DC] [AD]

E F G H

AB=4

ABCD

AE= BF=CG=DH=1

EFGH

c

$$3,17^2 = 10,0489$$

$$3,16^2 = 9,9856$$

0,01

c

$$2,5 \quad \sqrt{10}$$

B

A

OI=u

(O;I)

AB

$$4 \quad \underline{4}$$

$$\left\{ (-1,3); -\sqrt{324}; (-1,\underline{3}); 0; \sqrt{10}; \frac{15}{6}; \left(-\frac{3}{16} \right); 19^0; \pi \right\} \quad A=$$

A

$$A \cap _ ; A \cap _ ; A \cap _ ; A \cap _ ; A \cap _$$

$$3 \quad \underline{5}$$

9

8

1200168

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12

$$2 \quad \underline{6}$$

3 B A

A

x

x ;+ ;+

B

