



拡大図と縮図 3

● 三角形の拡大図の作図
(コンパス)

16

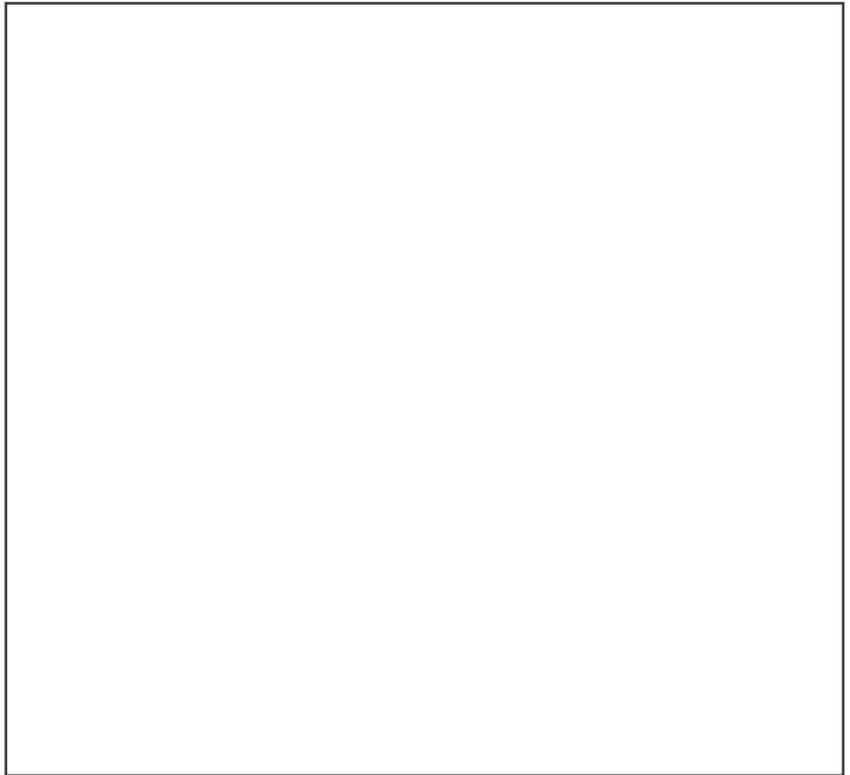
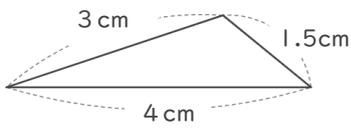
めざせ100点!



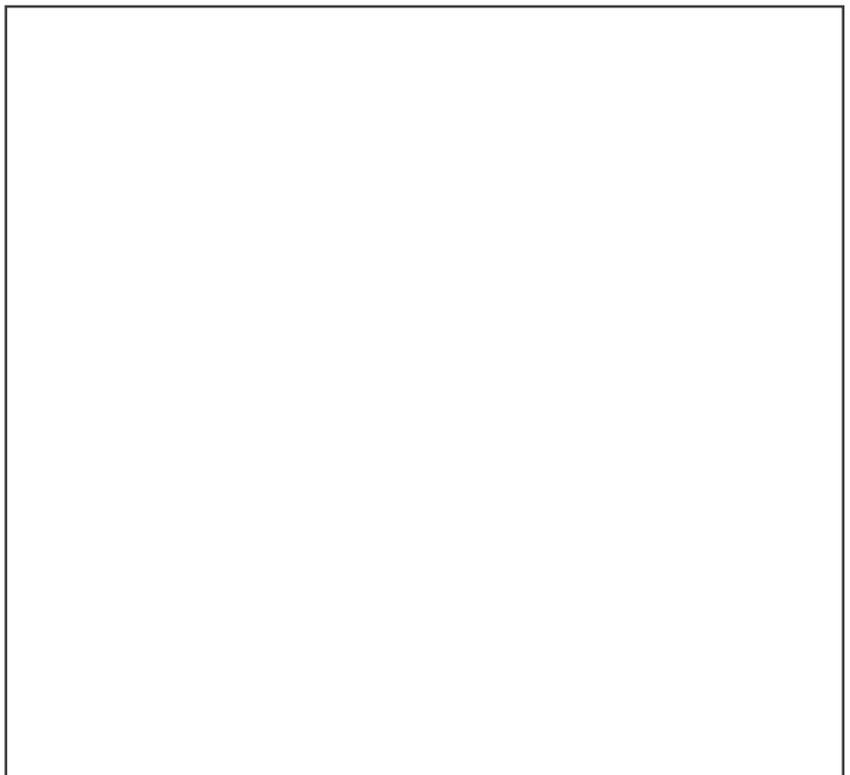
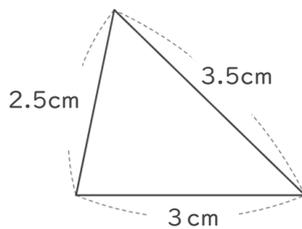
名まえ _____

・ 次の図形の2倍の拡大図を書きましょう。(各50点)

①



②





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● 三角形の拡大図の作図
(コンパス)

16

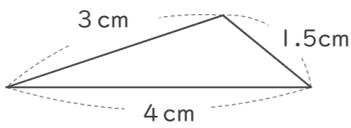
めざせ100点!



名まえ

・ 次の図形の2倍の拡大図を書きましょう。(各50点)

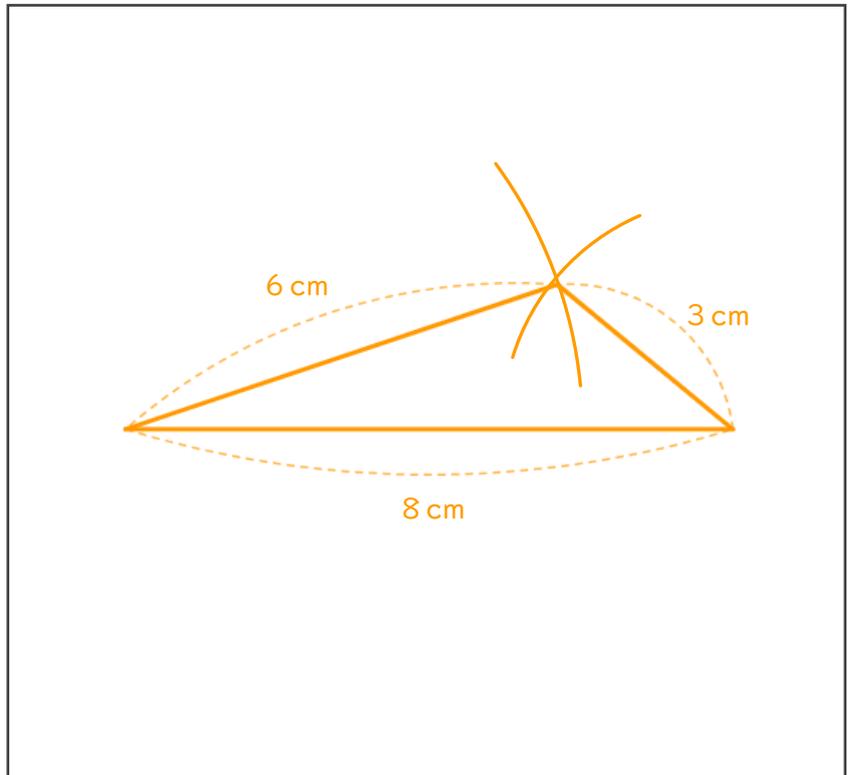
①



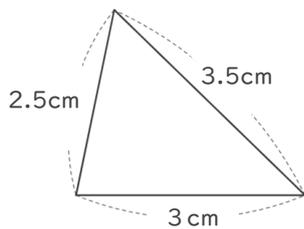
$$4 \text{ cm} \times 2 = 8 \text{ cm}$$

$$3 \text{ cm} \times 2 = 6 \text{ cm}$$

$$1.5 \text{ cm} \times 2 = 3 \text{ cm}$$



②



$$3 \text{ cm} \times 2 = 6 \text{ cm}$$

$$2.5 \text{ cm} \times 2 = 5 \text{ cm}$$

$$3.5 \text{ cm} \times 2 = 7 \text{ cm}$$

