

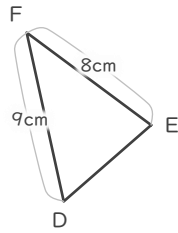
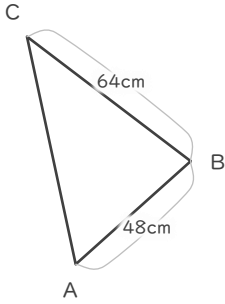
# 縮図

年 組 名前

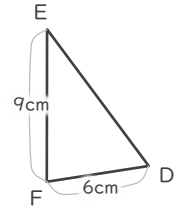
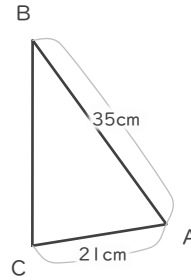
/ 6

■ 三角形DEFは三角形ABCの縮図です。それぞれ何分の何の縮図でしょう。

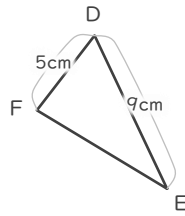
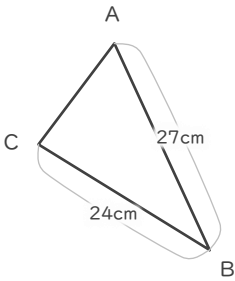
①



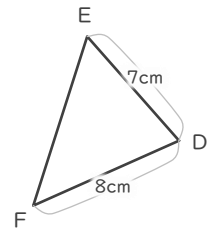
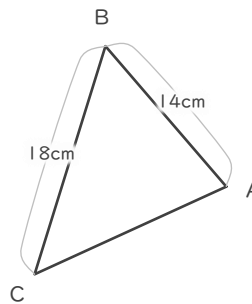
④



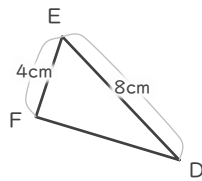
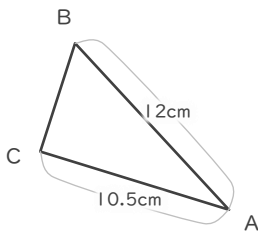
②



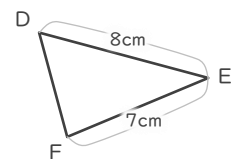
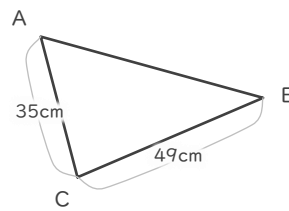
⑤



③



⑥



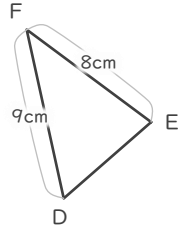
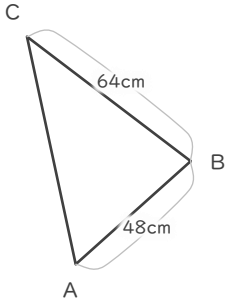
# 縮図

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/ 6

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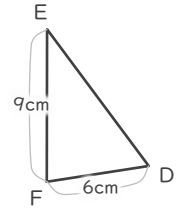
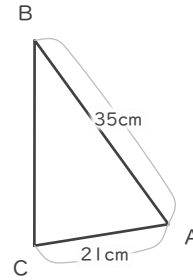
①



$$8 \div 64 = \frac{1}{8}$$

$$\frac{1}{8}$$

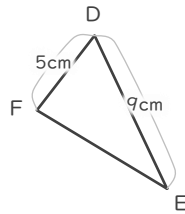
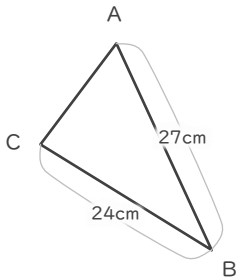
④



$$6 \div 21 = \frac{2}{7}$$

$$\frac{2}{7}$$

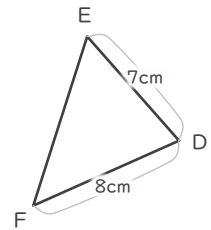
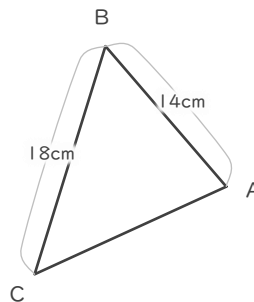
②



$$9 \div 27 = \frac{1}{3}$$

$$\frac{1}{3}$$

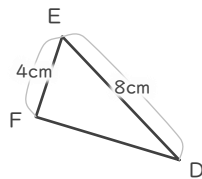
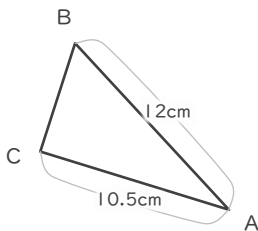
⑤



$$7 \div 14 = \frac{1}{2}$$

$$\frac{1}{2}$$

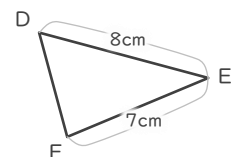
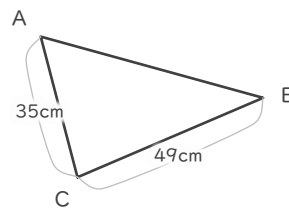
③



$$8 \div 12 = \frac{2}{3}$$

$$\frac{2}{3}$$

⑥



$$7 \div 49 = \frac{1}{7}$$

$$\frac{1}{7}$$