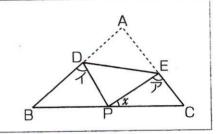
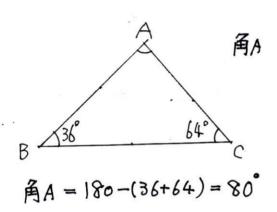
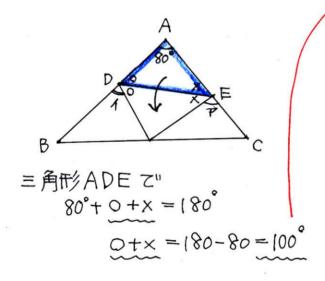
右の図は、角Bの大きさが 36 度、角Cの大きさが 64 度の 三角形 A B C を、D E を折り目として頂点 A が、辺B C 上の 点 P に重なるように折ったものです。角アと角イの大きさの 比が 5:3 であるとき、角 x の大きさは何度ですか。







$$T + \times \times = 1 + 00 = 180^{\circ}$$

$$T + \times \times + 1 + 00 = 180 \times 2$$

$$T + 1 + 2 \times (\times + 0) = 360^{\circ}$$

$$T + 1 + 200^{\circ} = 360^{\circ}$$

$$T + 1 = 360 - 200 = 160^{\circ}$$

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