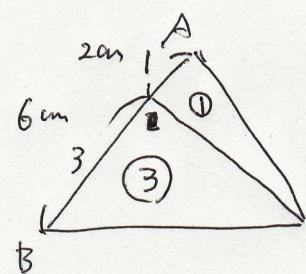
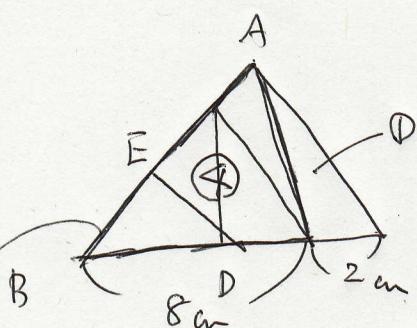
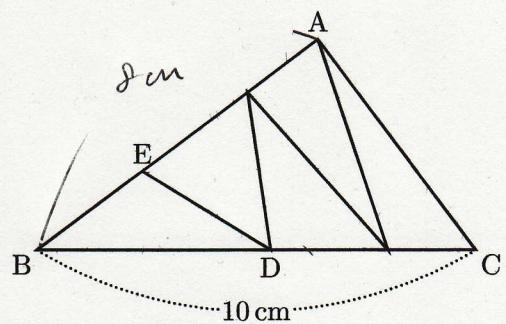
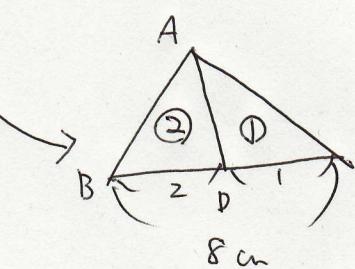


右の図で、BCの長さが10 cmの三角形ABCの内側に作った5つの三角形の面積がすべて等しいとき、BD, BEの長さを求めなさい。



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



$$8 \times \frac{2}{3} = \frac{16}{3} \text{ cm}$$

