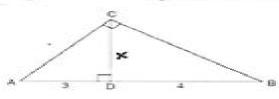
5) In the diagram below of right triangle ACB, altitude \overline{CD} intersects \overline{AB} at D. If AD=3 and DB=4, find the length of \overline{CD} in simplest radical form. ALTITUDE RULE



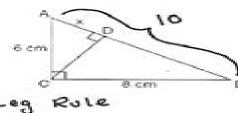
$$\frac{3}{X} = \frac{X}{Y}$$

$$X^{2} = 12$$

$$X = \sqrt{12}$$

$$\sqrt{12} = \sqrt{4}\sqrt{3}$$
$$= 2\sqrt{3}$$
$$CD = 2\sqrt{3}$$

6) In the diagram below, the length of the legs AC and BC of right triangle ABC are 6 cm and 8 cm, respectively. Altitude CD is drawn to the hypotenuse of △ABC. What is the length of AD to the nearest tenth of a centimeter?



$$\frac{AC}{AD} = \frac{AB}{AC}$$
 $AB^2 = b^2 + 8^2$
 $AB^2 = 3b + 64$
 $AB^2 = 100$
 $AB = 10$

$$\frac{6}{x} = \frac{10}{6}$$

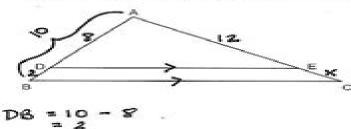
$$8^{2}$$

$$10x = 36$$

$$x = 3.6$$

$$AD = 3.6$$

*) In the diagram of △ABC shown below, DE || BC. If AB = 10, AD = 8, and AB = 12, what is the length of BC?



$$\frac{AD}{DB} = \frac{AE}{EC}$$

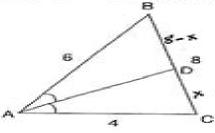
$$\frac{Q}{2} = \frac{12}{X}$$

$$8X = 24$$

$$X = 3$$

EC = 3

8) In △ABC below, AD is the angle bisector of ∠BAC. If AB = 6, AC = 4, and BC = 8, what is the length of DC?



$$\frac{AB}{AC} = \frac{BD}{DC}$$

$$\frac{6}{4} = \frac{8-X}{X}$$

$$6x = 4(8-X)$$

$$6x = 32-4X$$

$$10x = 32$$

$$x = 3.2$$

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