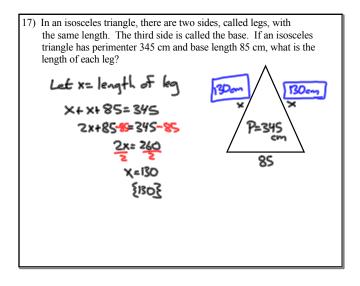
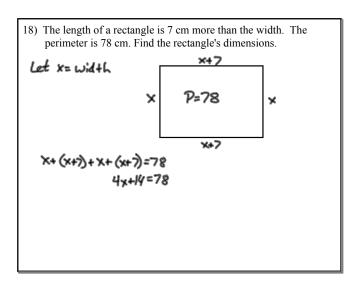
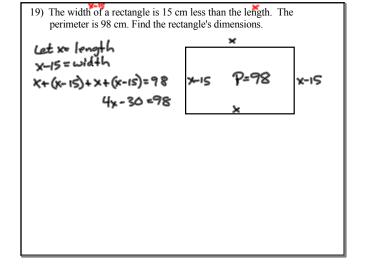
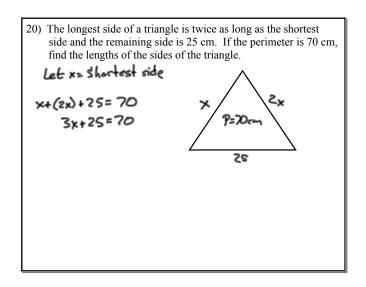
November 01, 2011

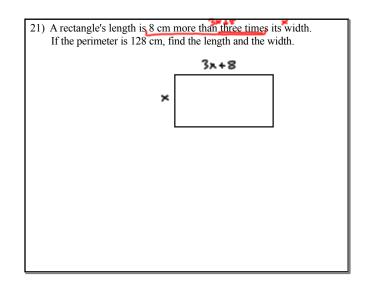
Algebra l pg 114			
90 cm	20) 15cm, 25cm, 30cm	25) 18cm, 9cm, 21cm	
., 70cm	21) 14cm × 50cm	a) <u>AB</u> =30m b) <u>CD=20m</u> 300m ²	
Bocm	22) 60 cm, 62 cm, 64 cm	Theo: #22 Rudy: \$6 Denise: \$17	
16cm x 23cm	²³⁾ 84°, 28°, 68°	Lign: \$ 18 Nona: \$ 12 23)Chandra: \$ 24	
17cn × 32cm	92°,46°, 42°		



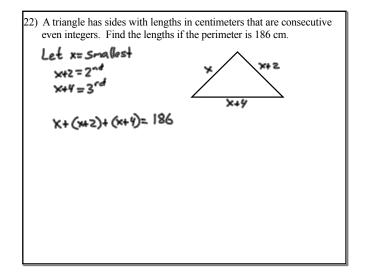


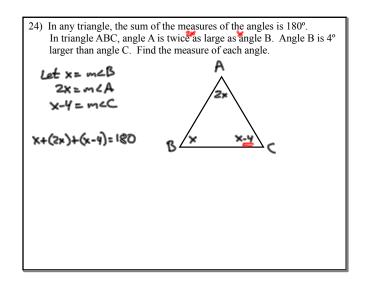




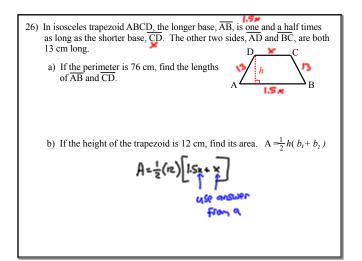


November 01, 2011





while \overline{BC} is 3 cm longer than \overline{AC} . find the lengths of the three sides.
A
BC



27) Theo has \$5 more than Denise, and Denise has \$11 more than Rudy. Together they have \$45. How much money does each have?			

28) Chandra has twice as much money as Nora. Nora has \$6 less than Lian. Together they have \$54. How much money does each have?