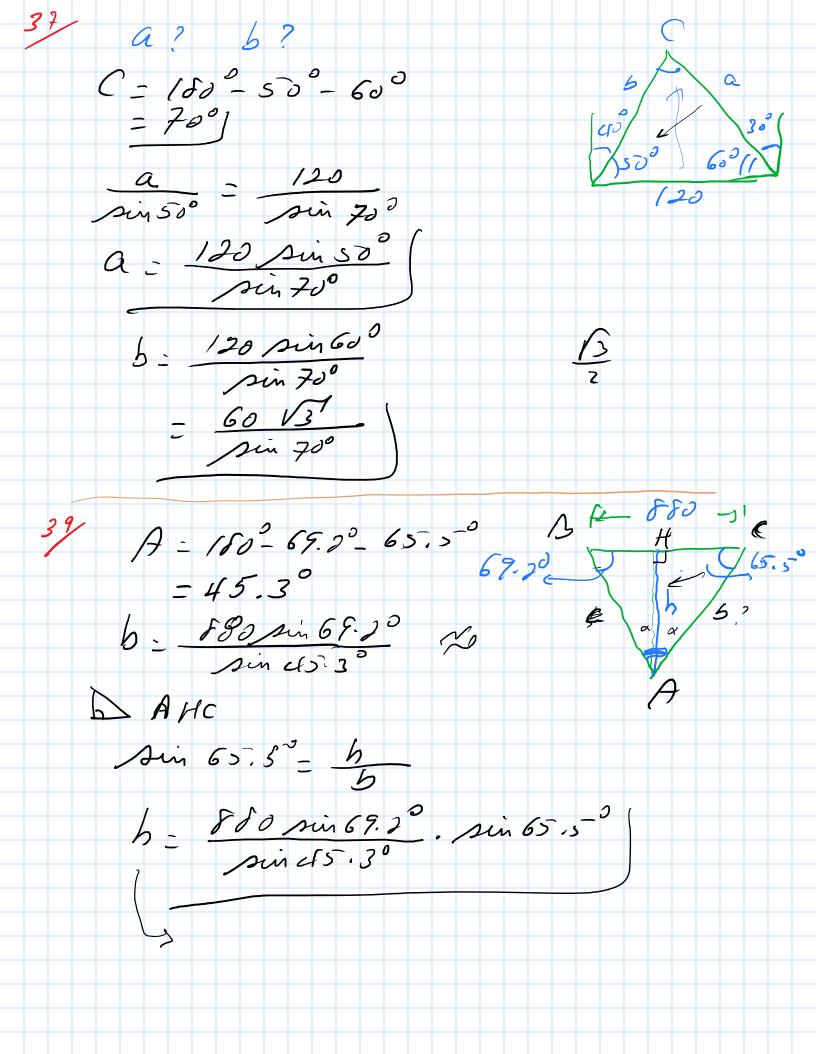
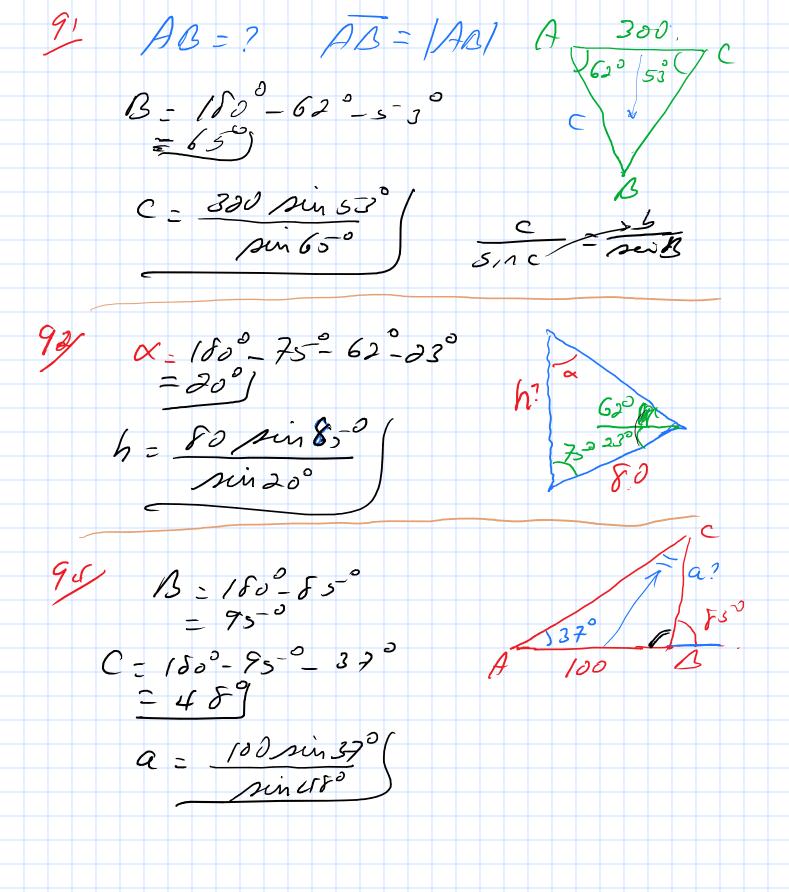
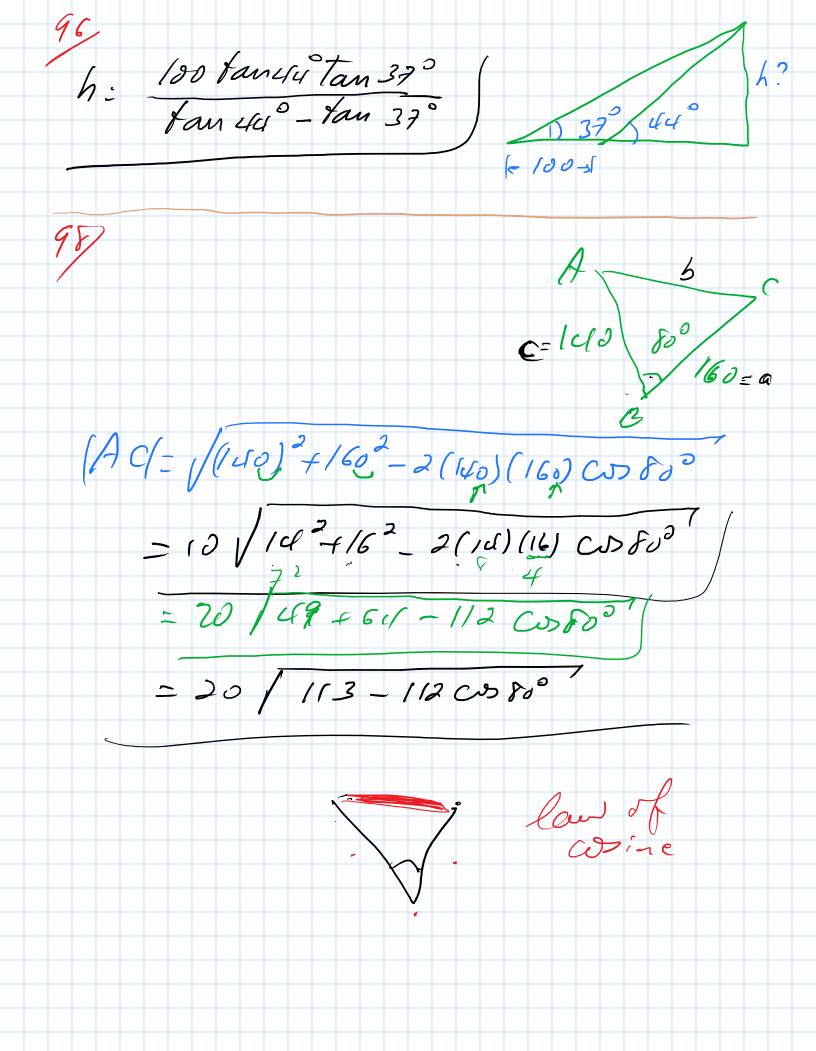
hyp } sine app Cosine adj right Triangle sin A = sin B 2 Cetters same & angles = a=162-260 cosA 3 letters # 3 sudes-3 sides-A = Cos 1 62 + C2 - a2 260 260 #3! \$5 \quad 2B - 180°-28°-28° P = 62° d= /10 +6-2 (10)(6) Cos/180 - 1/36 - 120 cm /18° = 2 / 34 - 30 cos 118°







$$|AA| = |65 - 4105^{2} - 2(65)(105)|$$

$$|AA| = |65 - 4105^{2} - 2(65)(105)|$$

$$|AB| = |65 - 4105^{2} - 2(65)(105)|$$

$$|AB| = |65 - 65|$$

$$|AB| = |65|$$

$$|AB| = |65$$

B=180°-153° =27° sin A - sin 27° 35.9 16.7 suit = 35-9 sin 270 A = sin 1 (35.9 sin 27) \$ - 180° - sin 1 (35.9 sin 27°) Anea of AAC? C=180-27-A A Nea - 1 (25.9) (16.7°) Coo(15-3° - sin 35.9 sin 27) ff 2 (