Angeles City Science High School Mathematics 9

Name: Paul Gerald D. Pare **Section:** 9 - Adenine Practice B. a. Solve for the unknown, given that DABC ~ A DEF 1. AB=36, BC=24 2. Supposed DE = 30, EF = 24 DE = 4/8, EF = 1 DF=30, AB=15 m LB=10, mLE=110 AB - BC 3EF = 24(4) AC= 19 units EF=32 units 1 × 13





