Angeles City Science High School Mathematics 9

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Section: 9 - Adenine

Fractice C
1. A: B: OH = 3x D: Property 1 OH = 3x
DE = 100
3(4) = 6H sides are congruent $3x = x + 8$ $12 = 0H$
3x-x=8
2x=8 C: RE= x+0
2 X=4
X=4 RE=4+8
RF = 12
2. A: B: LERO = 6y-15
LERO = 64-15 LERO = 6/18)-15
- COHE = 2y +57 CERO = 930
64-15=24+57 C: LOHE = 24+57
6y-15=2y+57 C: LOHE = 2y+57
6y - 2y = 15 + 57 [LOHE = 93°]
D. Paroperty 2
1 = 18 In a parallelogram, any
two opposite angles are
congruent.

