Miquel Galvez 23 24 Lab 2 Conversions Base 2,8,10,16  $0.25_{10} = 0.25 \times 16 = 4.0$ 0.416 = 01002 2 0, .01002 = 0.28  $2.0.25_8 = .2$  5 = .0101012 .0101010012 = | .5416 .5416 = 5 x 16 + 4 x 16 == = 3/16 + 4/162 = 16.5/12+4/2 = 84/162 = 84 \ \( \infty \) 0.328125 10

4. D.11012

$$=$$
  $\frac{13}{76} = [0.8125 10]$