Muhammad Umas Chan 10619 Numerical Computer LAB#01 (a) Find how 0.02832 will be represented m the floating point 10 bits word? (b) What is the deemal equivalent of the To bit word representation of partial? (a) Integer part =0 practinal part = 0.02832 Integro part (0)10=(0)2 fractional Part Aboutions: 0.02832x2 0.05664x2 0.11328x2 0.22656x2 0.46312x2 0.90624 x2 1.81248 x2 1.62496x2 1.24992x2 0.49984x2

