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Class - V Sec - 4 Roll no = 39

1 Write the following decimal fractions in words:

a) $0.9 =$ Point nine b) $0.07 =$ Point zero ^{seven} one four c) $0.083 =$ Point zero three eight

d) $0.014 =$ Point zero one four e) $0.038 =$ Point zero three eight f) $0.005 =$ Point zero zero five

g) $0.0036 =$ Point zero zero three six h) $27.075 =$ twenty seven point zero seven five

zero seven five

2a Two tenths = $\frac{1}{5}, 0.2$

b Four and five

tenths = $4\frac{1}{2}, 4.5$ c five-hundredths = $\frac{1}{20}, 0.05$

d Eleven and three hundredths = $11\frac{3}{100}, 11.03$

e Seventy two hundredths = $\frac{18}{25}, 0.72$

f sixteen and twenty seven hundredths =

$16\frac{27}{100}, 16.27$ g five thousandths = $\frac{1}{200}, 0.005$

h Twenty eight thousandths = $\frac{7}{250}, 0.028$

3a) 0.12 b) 0.37 c) 0.001 ~~d) 0.035~~

e) 0.112 f) 21.78 g) 112.9

4a) $\frac{9}{20}$ b) $\frac{31}{250}$ c) $\frac{49}{1000}$ d) $\frac{11}{200}$

e) $9\frac{1}{20}$ f) $30\frac{9}{100}$ g) $100\frac{9}{100}$

5a) 6 tenths' b) 1 tenth c) 7 hundredths'

d) 6 hundredths e) 7 tenths' f) 5

hundredths g) 1 ten

6a) $0+4+08$ b) $0+.7+.01+.004$ c) $1+.7+.05$

d) $20+3+.3+.04+.005$ e) $9+.06+.002$ f) $50+2+.05$

g) $5+.01+.005$ h) $800+10+5+.4+.02+.006$

7a) < b) < c) > d) < e) < f) <

8a) $0.433 < 0.6 < 0.7$ b) $0.006 < 0.014 < 0.8$

c) $0.103 < 0.321$ d) $0.8 < 0.83 < 0.9$ e) $1.95 < 1.99$

< 3.46 f) $11.112 < 11.21 < 11.211$

9a) $0.6 > 0.67 > 0.62$ b) $0.56 > 0.53 > 0.25$

c) $6.83 > 3.41 > 1.94$ d) $1.05 > 0.81 > 0.77$

e) $6.11 > 1.61 > 1.6$ f) $0.426 > 0.246 > 0.24$