EduSahara™ Assignment

Name : Decimal additional questions

Chapter : Fractions, Decimals and Rational Numbers

Grade : SSC Grade VII

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1. Which of the following is true?

   (i) $0.7-0.6=1.3$ (ii) $0.4+0.1=0.3$ (iii) $0.5\times0.1=5.0$ (iv) $0.8\div0.7=1.1$ (v) $0.4\times0.2=2.0$

2. Which of the following is true?

   (i) $0.06-1.00=1.06$ (ii) $0.07+0.01=0.06$ (iii) $0.06+0.03=0.03$ (iv) $0.08+0.03=0.05$

   (v) $0.04-0.02=0.02$

3. Which of the following is true?

   (i) $0.007\times0.004=0.000028$ (ii) $0.008-0.007=0.015$ (iii) $0.007-0.003=0.010$ (iv) $0.007\times0.003=2.333$

   (v) $0.005\div0.000=0.000000$

4. Which of the following is true?

   (i) $0.0007\times0.1000=0.0070$ (ii) $0.0007\div0.0001=0.00000007$ (iii) $0.0008\div0.0002=0.00000016$

   (iv) $0.0009\times0.0004=2.2500$ (v) $0.0006\div0.0002=3.0000$

5. Which of the following is true?

   (i) $90.6-84.5=175.1$ (ii) $43.6\times6.1=7.1$ (iii) $64.1-31.9=96.0$ (iv) $59.2-35.2=94.4$ (v) $100.5\div10.9=9.2$

6. Which of the following is true?

   (i) $80.71-57.68=138.39$ (ii) $88.63\times30.86=2.87$ (iii) $90.04+77.01=167.05$ (iv) $68.53+14.24=54.29$

   (v) $62.11-53.05=115.16$

7. Which of the following is true?

   (i) $73.064-26.000=99.064$ (ii) $79.871\times42.609=1.875$ (iii) $81.414-34.787=116.201$

   (iv) $53.736-23.062=76.798$ (v) $40.613-36.622=3.991$

8. Which of the following is true?

   (i) $94.3301-67.9166=162.2467$ (ii) $63.8725\times6.1587=10.3711$ (iii) $66.0503\times23.5172=2.8086$

   (iv) $40.6333\div10.7932=438.56333356$ (v) $31.3175\div10.1103=3.0976$

Assignment Key

1) (iv)	2) (v)	3) (i)	4) (v)	5) (v)	6) (iii)
7) (v)	8) (v)				

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