## Number Worksheet

**Name : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Mark : \_\_\_\_\_\_\_\_\_**

1. **Round off the following decimal numbers;**
2. **3471 to the nearest hundred**
3. **43 to the nearest ten**
4. **238 to the nearest ten**
5. **Round off the following decimal numbers;**
6. **0.5629 to the nearest thousandth**
7. **62.378 to the nearest hundredth**
8. **7.52 to the nearest tenth**
9. **In the following number, place a circle around the digit in the tens column and a square around the digit in the hundreds column.**

**4, 781**

1. **Circle the best estimate;**

**i) 607 × 29 = 1,800 18,00 20,00**

**ii) 7.11 + 25.93 + 16.03 = 45.6 39 49**

**iii) 48.87 ÷ 6.9 = 8 7 6**

1. **Express the following fractions as decimals;**



**i) ii) iii)**

1. **Express the following decimals as fractions;**

**i) 5.25 ii) 0.34 ii) 0.2**

1. **Add and subtract the following problems.**

# DO NOT USE YOUR CALCULATOR

**i) 0.674 + 7.465 + 1.294 ii) 462.57 – 129.83**

1. **Multiply and divide the following problems.**
2. **DO NOT USE YOUR CALCULATOR**

**i) 8 × 4.03 = ii) 3.42 × 5.3 = iii) 12.78 × 10 =**

1. **38.56 ÷ 10 = v) vi)**
2. **Answer the following problems. (Remember your BOMDAS RULES)**

**i) (7 – 4) + 4 × 2 –11 = ii) 5 × [12 ÷ (8 – 4)] =**

1. **3 ÷ 2 × 4 – 5 =**
2. **You are going shopping for your mother. She has given you $30.00**

**You need to return home with the following items, plus change.**

**Shopping List Shop Prices**

**1 loaf of Bread Bananas $0.35**

**5 Apples Bread $1.85**

**6 packs of Cereal Apples $0.25**

**2 Bananas Cereal $0.80**

**How much change will you bring back to mom?**

**(Show ALL working)**