Example 1. Which of the following fractions is the smallest?

(A) 11 / 9 (B) 11 / 7 (C) 11 / 10 (D) 11 / 6

Example 2: 0.7625 lies between

(A) 0.7 and 0.76 (B) 0.77 and 0.78 (C) 0.76 and 0.761 (D) 0.76 and 0.763

Example 3: Fill in the blanks so that the statement is true: Decimal 8.125 is equal to the fraction \_\_\_\_\_\_\_\_.

Example 4: Fill in the blanks so that the statement is true: 6.45 – 3.78 = \_\_\_\_\_\_\_\_\_.

Example 5: State true or false: The fraction 2 14 5 is equal to 14.2.

Example 6: Fill in the blanks using > or < : 8 / 45 – 16 / 89

Example 8: Convert 5809g to kg.

Example 9: Round off 87.952 to tenths place.

Example 10: Add the fractions 35 / 8 and 5 / 16.

Example 11: What should be added to 37.28 to obtain 46.8?

Example 12: Arrange the following in ascending order.

2.2, 2.023, 2.0226, 22.1, 20.42

Example 13: Gorang purchased 2kg 280g apples, 3kg 375g bananas, 225g grapes and 5kg 385g oranges. Find the total weight of the fruits purchased by Gorang in kg.