

Week 19 Questions

MONDAY *Ordering*

Tell true or false.

1. $3 \frac{1}{2} = 2 \frac{1}{2}$
2. $3 \frac{1}{2} = 3 \frac{1}{10}$
3. $3 \frac{1}{2} = 3 \frac{1}{100}$
4. $3 \frac{1}{2} = 30 \frac{1}{100}$
5. $3 \frac{1}{2} = 3 \frac{1}{4}$
6. $3 \frac{1}{2} = 3 \frac{1}{4} + 3 \frac{1}{4}$
7. $3 \frac{1}{2} = 2 \frac{1}{100} + 2 \frac{1}{100}$
8. $3 \frac{1}{2} = 3 \frac{1}{10} + 3 \frac{1}{10}$
9. $3 \frac{1}{2} = 2 \frac{1}{100} + 3 \frac{1}{100}$
10. $3 \frac{1}{2} = 300 \frac{1}{1000}$

TUESDAY *3's Day*

1. $2 \times 20 = 7$
2. $3 \times 333 = 7$
3. $3 \times 300 = 7$
4. $2 \times 2,000 = 7$
5. $3 \times 22,222 = 7$
6. $3 + 20 + 200 + 2,000 = 7$
7. $2,000,000 + 2,000 + 2 = 7$
8. $2,222 - 200 = 7$
9. $22 + 22 + 22 = 7$
10. $222 + 222 + 222 = 7$

WEDNESDAY *Square Match*

Tell the students to multiply the squares and then add, subtract, or divide them.

1. $(10 \times 10) + (7 \times 7) = 7$
2. $(9 \times 9) - (3 \times 3) = 7$
3. $(8 \times 8) - (2 \times 2) = 7$
4. $(7 \times 7) + (3 \times 3) = 7$
5. $(6 \times 6) + (8 \times 8) = 7$
6. $(10 \times 10) + (8 \times 8) = 7$
7. $(10 \times 10) + (2 \times 2) = 7$
8. $(8 \times 8) + (4 \times 4) = 7$
9. $(9 \times 9) + (2 \times 2) = 7$
10. $(8 \times 8) + (8 \times 8) = 7$

THURSDAY *Buying Food*

Tell the students they can spend all 99 cents on a dollar and then subtract a penny for each dollar after calculating the total cost.

1. 3 hot dogs at 60¢ each cost ____?
2. 5 liters at 70¢ each cost ____?
3. 2 milkshakes at 95¢ each cost ____?
4. 2 hours of television at \$3.99 each cost ____?
5. 4 quarts of milk at 95¢ each cost ____?
6. 2 packs of gum at 40¢ each cost ____?
7. 2 loaves of bread at \$3.25 each cost ____?
8. 3 videos at \$3.50 each cost ____?
9. 5 pounds of bananas at 95¢ a pound cost ____?
10. 7 potatoes at 40¢ each cost ____?

FRIDAY *Large Amounts of Time*

Remind students what decades, centuries, and millenniums are in years.

1. 1 century plus 5 decades is 7 years.
2. 3 centuries and 7 decades is 7 years.
3. 9 centuries and 9 decades is 7 years.
4. A millennium is 1,000 years. How many years are in 1 $\frac{1}{2}$ millenniums?
5. A millennium plus 9 centuries is how many years?
6. A millennium plus 9 centuries plus 9 decades is how many years?
7. A millennium, 9 centuries, 9 decades, and 9 years is how many years?
8. The pyramids of Egypt were built 5 millenniums ago. How many years was that?
9. Ancient Greece was 2 and one-half millenniums ago. How many years was that?
10. Ancient humans existed 2,000 millenniums ago. How many years was that?