Math 6 F&D (v21) THREE types of questions to be completed in a suggested time of 10 minutes.
Actual time took to complete: **Score:**   **/ 19**

1)Use this story to answer.
MsT bought a box of candies; when she opened the box, she discovered that there were numerous colours. 3 green, 6 red, 2 blue, and 4 yellow.

TRUE or FALSE?
   a) 30% of candies were green?

Final answer. Is this TRUE or FALSE (CIRCLE your answer)

   b) 0.6 of the candies were red.

Final answer. Is this TRUE or FALSE (CIRCLE your answer)

   a) The ratio of yellow to red is 3:2

Final answer. Is this TRUE or FALSE (CIRCLE your answer)

2)ORDER these fractions from LEAST to GREATEST by first obtaining the LCM.

$$\frac{1}{2} \qquad\qquad\qquad \frac{1}{3} \qquad\qquad\qquad \frac{3}{4}$$

LCM=   LEAST to GREATEST =

3)Use this chart to answer.

Ice Cream Flavour	Number of Ice Cream Cones Sold
Chocolate	20
Strawberry	15
Vanilla	10
Bubble Gum	5

a) What percent of the ice cream cones sold were bubble gum? (express your final answer as a decimal)

Final answer

b)What is the ratio of chocolate cones sold to all ice cream cones sold? (reduce if possible)

Final answer