Welcome to F&D&P quiz (v12) to be completed in 10 mins. Solve.

## Actual time took to complete:

Score:

/ 12

1. Write each as a percent (%).

$$0.8 = \frac{8 \times 1080\%}{10}$$

$$\frac{12}{16} = \frac{3}{4} = 75\%$$

$$\frac{3x7}{\frac{21}{30}} = \frac{7}{6} = 70\%$$

$$\frac{3x}{40} = \frac{3}{4} = 75\%$$

$$\frac{3}{15} = \frac{1}{5} = 20\%$$

## 2. Use chart to solve.

Favourite Composition Writing Assignments (MsT made up this data)	
Topic	Number of Students
Love It	3
How to 'Do' Something	2
Favourite Day of the Week	6
Bring a Picture to Life	8
Describe an Experience	6

What % of the students voted for Personal Narrative Pau Day

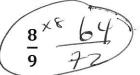
Now please VOTE for your favourite assignment by highlighting your answer in PINK.

## 3. CONVERT to an IMPROPER FRACTION or a MIXED NUMBER.

$$\frac{16}{3} = 5\frac{1}{3}$$

$$\frac{7}{2} = \frac{53}{7}$$

4. COMPARE these fractions. CIRCLE the larger fraction in each pair. YOU MUST SHOW WORK SOME WORK to prove your answer. You cannot just circle the fraction.



$$\frac{28^{\times}}{42} \frac{4}{6}$$

$$\frac{28}{42} \frac{\cancel{4}}{\cancel{6}} \qquad \frac{\cancel{5}}{\cancel{7}} \frac{\cancel{30}}{\cancel{42}}$$