

Name - _____

Start time - __ : __

End time - __ : __

Reduce each fraction to its lowest terms.

$$a) \frac{20}{25} = \underline{\hspace{2cm}}$$

$$a) \frac{8}{12} = \underline{\hspace{2cm}}$$

$$b) \frac{3}{12} = \underline{\hspace{2cm}}$$

$$b) \frac{9}{15} = \underline{\hspace{2cm}}$$

$$c) \frac{4}{32} = \underline{\hspace{2cm}}$$

$$c) \frac{3}{18} = \underline{\hspace{2cm}}$$

$$d) \frac{30}{36} = \underline{\hspace{2cm}}$$

$$d) \frac{6}{24} = \underline{\hspace{2cm}}$$

$$e) \frac{14}{16} = \underline{\hspace{2cm}}$$

$$e) \frac{15}{18} = \underline{\hspace{2cm}}$$

$$f) \frac{10}{15} = \underline{\hspace{2cm}}$$

$$f) \frac{15}{40} = \underline{\hspace{2cm}}$$

Word problems :

- Paula baked two batches of chocolate chip cookies. She used 3 cups of flour for the first batch of cookies and 2 cups for the second batch. What fraction of flour was used to make the first batch of cookies?
- Mrs. Graham placed 6 red, 8 yellow, and 7 white roses in a vase. What fraction of roses are yellow?
- Dylan has a total of 25 marbles. He gives 5 marbles to his sister, Jane. What fraction of marbles did Jane receive?