

P6/1

Nickname:

N#:

## REVIEW part I

- a. What are the factors of 75? (from the smallest to the highest)

\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_.

- b. What are the three multiples of 29 **between** 100 and 200?

\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_.

- c. Click on the prime numbers

1      9      31      51      79      121

- d. Match

HCF (6, 48) ★      ★ 420

HCF (81, 54, 135) ★      ★ 60

HCF (144, 108) ★      ★ 36

LCM(6, 8) ★      ★ 27

LCM(12,30) ★      ★ 24

LCM(14, 30, 15) ★      ★ 6

- e. Multiplication & Division of fractions. SIMPLIFY

$$3\frac{1}{3} \times \frac{14}{8} = \text{---} \qquad \frac{45}{63} \times \frac{56}{64} = \text{---}$$

$$\frac{42}{65} \div \frac{36}{52} = \text{---} \qquad 2\frac{5}{8} \div 2\frac{2}{6} = \text{---}$$

- f. Addition fractions

$$\frac{7}{10} - \frac{13}{60} = \text{---} \qquad 5\frac{7}{9} + 2\frac{5}{6} = \text{---}$$