



Name: _____ Date: _____

MATH WARM-UP

Caris LeVert made 4 of the 7 free throws he shot and Keith Appling made 12 of the 15 free throws he shot.

Use Cross Multiplying to determine if these are equivalent fractions.

$$\frac{4}{7} \quad \frac{12}{15}$$

Adrian Payne made 6 of 13 field goals and Glenn Robinson made 18 of his 39 field goals.

Use a method other than Cross Multiplying to determine if these are equivalent fractions.

$$\frac{6}{11} \quad \frac{18}{33}$$

Duke made 5 of their 12 three pointers, UNC made 7 of their 9 three pointers, and Michigan made 4 of their 8 three, place the fractions in order from smallest to largest.

Let's *pretend* that UCONN made twenty-two out of seven three pointers during their first game.

Write that as and improper fraction, and a mixed number.

Give two equivalent fractions for the amount of free throws Arizona made; 6 out of 7.

Give two equivalent fractions for the amount of 2 point baskets Florida made; 10 out of 14.