Name: _____ Period: _____ Date: _____

Find the fraction, decimal, and percent for each situation below. Use the space provided to **SHOW ALL YOUR WORK**. Then complete the FDP chart with for each question to help track your work.

1. At a sports banquet, Josue ate $\frac{5}{6}$ of a pizza. Marie at $\frac{11}{3}$ of a pizza. Jaime ate $\frac{1}{2}$ of a pizza. **List the students in order from who ate most pizza to the least pizza.**

Student	F	D	P
Josue	$\frac{5}{6}$		
Marie	$\frac{11}{3}$ OR $3\frac{2}{3}$		
Jaime	$\frac{1}{2}$		

Final Answer:_____

2. Margarita and Davy are in the same math class. Margarita has completed $\frac{2}{3}$ of her math homework. Davy has completed $\frac{5}{6}$ of his math homework. Which student has complete more of their homework?

Student	F	D	P
Margarita	$\frac{5}{6}$		
Davy	$\frac{2}{3}$		

Final Answer:_____

3. For track practice, runners were supposed to walk or jog twenty laps. Sasha jogged $\frac{3}{4}$ of the laps and Justin jogged $\frac{3}{5}$ of the laps. Madison jogged $\frac{1}{2}$ of the laps. **List the students in order from <u>least to greatest</u> number of laps jogged.**

Student	F	D	P
Sasha	$\frac{3}{4}$		
Justin	$\frac{3}{5}$		
Madison	$\frac{1}{2}$		

Final Answer:_____