

A

Use  $<$ ,  $>$  or  $=$  to complete these statements.

1.  $80\%$    $0.8$    $\frac{4}{5}$

4.  $0.4$    $4\%$    $\frac{4}{10}$

2.  $0.22$    $23\%$    $\frac{1}{4}$

5.  $\frac{3}{4}$    $50\%$    $0.92$

3.  $\frac{5}{20}$    $0.05$    $5\%$

6.  $60\%$    $\frac{6}{8}$    $0.6$

Order these from smallest to largest.

0.43      50%       $\frac{2}{10}$       53%       $\frac{3}{5}$       0.04

Order these from smallest to largest.

0.02      25%      20%       $\frac{3}{10}$       0.45       $\frac{27}{100}$

1. Four friends are sharing a pizza. David eats 25% of the pizza, Tim eats 0.3 of the pizza, Sue eats 12.5% of the pizza and Donna eats 0.15 of the pizza.

Write the amount of pizza that each person eats as a percentage.

Who eats the most?

Who eats the least?

Is there any pizza left?