



Percentages



Order Fractions, decimals and percentages

1a. Frankie wants to compare her spelling scores for the last 4 weeks.				1b. Zoe wants to compare her arithmetic scores for the last 4 weeks.			
Week 1	Week 2	Week 3	Week 4	Week 1	Week 2	Week 3	Week 4
75%	0.55	65%	$\frac{4}{10}$	0.75	$\frac{3}{4}$	0.8	85%
Put her scores in ascending order.				Put her scores in ascending order.			

1 = smallest, 4 = biggest

3a. Which percentage is needed to complete the sequence below?		3b. Which percentage is needed to complete the sequence below?	
0.05 0.45 $\frac{5}{10}$		0.2 0.65 $\frac{1}{2}$	
75% 30% 100%		35% 75% 10%	
 VF		 VF	
4a. Insert the values provided below in order to make the statement correct.		4b. Insert the values provided below in order to make the statement correct.	
< <		> >	
0.5 $\frac{3}{4}$ 45%		0.55 $\frac{2}{10}$ 0.7	
 VF		 VF	

2a. Complete the comparison statements below using the <, > or = symbol.

A. 35% $\frac{2}{4}$

B. 75% 0.6



VF

2b. Complete the comparison statements below using the <, > or = symbol.

A. 45% $\frac{7}{10}$

B. 20% 0.45



VF