

	LEARNING OBJECTIVE	MAIN TEACHING	ACTIVITY	RESOURCES	VOCABULARY
MONDAY	To order decimals	<ul style="list-style-type: none"> <li>Recap on decimals and ask for examples</li> <li>Demonstrate ordering decimals using the place value grid</li> </ul>	<p>The children are to complete WORKSHEET 1</p> <p>The children can then measure each other and order their heights from tallest to shortest.</p>	worksheet tape measures	decimals fractions tenths hundredths thousandths place value decimal point place holder
TUESDAY	To understand percentages	<ul style="list-style-type: none"> <li>Explain what percentages are</li> <li>Compare with fractions and decimals, and find equivalents</li> <li>Show different models of percentages</li> </ul>	The children are to complete WORKSHEET 2.	worksheet	percent percentages 'out of a hundred' %
WEDNESDAY	To find equivalent fractions, decimals and percentages	<ul style="list-style-type: none"> <li>Recap on equivalent fractions, decimals and percentages</li> <li>Convert mixed FDP to percentages to compare</li> </ul>	The children are to complete WORKSHEET 3.	worksheet	percent percentages 'out of a hundred' % fractions decimals equivalent
THURSDAY	To find percentages	<ul style="list-style-type: none"> <li>Find percentages of 100 and convert to fractions and decimals</li> <li>Find percentages of 200 and convert to fractions and decimals</li> <li>Find percentages of 400 and convert to fractions and decimals</li> <li>Adding mixed FDP</li> </ul>	The children are to complete WORKSHEET 4A. If you are feeling confident try WORKSHEET 4B.	worksheet	percent percentages 'out of a hundred' % fractions decimals equivalent