

<p>Dora is calculating <math>72 \div 3</math>. Before she starts, she says the calculation will involve an exchange.</p> <p>Do you agree? Explain why.</p>	<p>Dora is correct because 70 is not a multiple of 3 so when you divide 7 tens between 3 groups there will be one remaining which will be exchanged.</p>	<p>Eva has 96 sweets. She shares them into equal groups. She has no sweets left over. How many groups could Eva have shared her sweets into?</p>	<p>Possible answers</p> <p><math>96 \div 1 = 96</math></p> <p><math>96 \div 2 = 48</math></p> <p><math>96 \div 3 = 32</math></p> <p><math>96 \div 4 = 24</math></p> <p><math>96 \div 6 = 16</math></p> <p><math>96 \div 8 = 12</math></p>
<p>Use <math>&lt;</math>, <math>&gt;</math> or <math>=</math> to complete the statements.</p> <p><math>69 \div 3</math> <input type="text"/> <math>96 \div 3</math></p> <p><math>96 \div 4</math> <input type="text"/> <math>96 \div 3</math></p> <p><math>91 \div 7</math> <input type="text"/> <math>84 \div 6</math></p>	<p><math>&lt;</math></p> <p><math>&lt;</math></p> <p><math>&lt;</math></p>		