



### Lesson 3 Percent's *A different method of finding percentages of a number*

Name \_\_\_\_\_

*Directions: Click on the Video button or scan the QR Code to bring the instructional video up. You will discover numbers listed below that you will have to determine the percentage of. We have provided (3) examples and (10) problems. You will need to pause the video after we have presented you how to solve the (3) examples then play the video again and we will provide you with the answers.*

**Example2**

<i>50% of 30</i>		<i>10% of 60</i>		<i>125 % 80</i>	
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**Working area**

<i>1)</i>	<i>200% of 30</i>	
<i>2)</i>	<i>125% of 80</i>	
<i>3)</i>	<i>10% of 30</i>	
<i>4)</i>	<i>125% of 52</i>	
<i>5)</i>	<i>50% of 152</i>	
<i>6)</i>	<i>150% of 158</i>	
<i>7)</i>	<i>10% of 130</i>	
<i>8)</i>	<i>100% of 73</i>	
<i>9)</i>	<i>200% of 44</i>	
<i>10)</i>	<i>10% of 190</i>	