Al Moattasem International School Level 5 Mathematics Revision worksheet -2 Chapter 7 - Percent, Ratio and Proportion 1. Express each of the following as percent 1. $\frac{17}{25}$ 1. 0.65 1. $\frac{63}{350}$ 1. $\frac{63}{350}$ 1. $\frac{37}{50}$ 2. Express each percent as a a) decimal b) fraction 1. $64\%$ 1. $28\%$ 11. $28\%$ 3. Find the following 1. $70\%$ of 3 1. $8\%$ of 2000 11. $15\%$ of 90				
Revision worksheet -2Chapter 7 -Percent, Ratio and Proportion1.Express each of the following as percent1. $\frac{17}{25}$ 1.0.6511. $\frac{63}{350}$ 1V. $\frac{37}{50}$ V. 8.92.Express each percent as aa) decimalb) fraction1.64%11.25%3.Find the following1.70% of 311.8% of 2000	Al Moattasem International School			
Chapter 7 -Percent, Ratio and Proportion 1.Express each of the following as percent 1. $\frac{17}{25}$ 11. 0.65 11. $\frac{63}{350}$ 1V. $\frac{37}{50}$ V. 8.9 2.Express each percent as a a) decimal b)fraction 1. 64% 11. 28% 11. 25% 3.Find the following 1. 70% of 3 11. 8%of 2000	Le	vel 5	<b>Mathematics</b>	
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<ul> <li>II. 0.65</li> <li>III. <sup>63</sup>/<sub>350</sub></li> <li>IV. <sup>37</sup>/<sub>50</sub></li> <li>V. 8.9</li> <li>2.Express each percent as a <ul> <li>a) decimal</li> <li>b)fraction</li> <li>I. 64%</li> <li>II. 28%</li> <li>III. 25%</li> </ul> </li> <li>3.Find the following <ul> <li>I. 70% of 3</li> <li>II. 8%of 2000</li> </ul> </li> </ul>	-		the following as percent	
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<ul> <li>III. 25%</li> <li>3.Find the following</li> <li>I. 70% of 3</li> <li>II. 8%of 2000</li> </ul>	I. 64	1%		
3.Find the following I. 70% of 3 II. 8%of 2000	II. 28	3%		
I. 70% of 3 II. 8%of 2000	III. 25	5%		
II. 8%of 2000	3.Find the following			
	I. 70	)% of 3		
III. 15%of 90	II. 89	%of 2000		
	III. 15	5%of 90		

- 4.A total of 500 people took part in a dancing competition.28% of them were females. How many male participants were there?
- 5.In a pond there are 400 fish.30%of them are guppies.25%of them are mollies. The rest are swordtails. How many swordtails than guppies are there?
- 6.The total marks of Talha and Akmal in a mathematics test were 171.Akmal scored 17 more marks than Talha. How many marks did each of them score for the test?