

$x = \text{marks obtained}$ $y = \text{total marks}$										
<p> $x/y * 20 = \text{marks}$ $x = \text{marks obtained}$ $y = \text{total marks}$ </p>	20	<p> $x/y * 20 = \text{marks}$ $x = \text{marks obtained}$ $y = \text{total marks}$ </p>								
<table border="1" data-bbox="397 525 1063 724"> <thead> <tr> <th> $x/y * 20 = \text{marks}$ $x = \text{marks obtained}$ $y = \text{total marks}$ </th> <th> $x/y * 20 = \text{marks}$ $x = \text{marks obtained}$ $y = \text{total marks}$ </th> </tr> </thead> <tbody> <tr> <td>1</td> <td>50,000</td> </tr> <tr> <td>2</td> <td>75,000</td> </tr> <tr> <td>5</td> <td>100,000</td> </tr> </tbody> </table> <p> i. 50,000 ii. 75,000 iii. 100,000 </p>	$x/y * 20 = \text{marks}$ $x = \text{marks obtained}$ $y = \text{total marks}$	$x/y * 20 = \text{marks}$ $x = \text{marks obtained}$ $y = \text{total marks}$	1	50,000	2	75,000	5	100,000	05	<p> i. 50,000 ii. 75,000 iii. 100,000 </p>
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