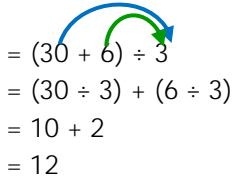


<p>10. (2 marks for the correct answer to each part) (amanqaku ama-2 ngempendulo echanekileyo kwinxalenye nganye)</p> <p>a. $65 \div 5 = 13$</p> <p>b. $50c + 20c + 20c + 20c + 20c + 10c + 10c + 10c + 10c + 10c + 10c = R1, 90$ He will get <u>20c</u> change. Uza kufumana itshintshi yama-<u>20c</u>.</p>	(4)
<p>11. (1 mark for the working and 1 mark for the correct answer) (Inqaku eli-1 ngempendulo echanekileyo)</p> <p></p> <p>$= (30 + 6) \div 3$ $= (30 \div 3) + (6 \div 3)$ $= 10 + 2$ $= 12$</p>	(2)