

Question	Answer	Mark	Mark scheme	Additional guidance								
8	2.25	P1	<p>for a process to add at least 3 of 1.10, 1.10, 2.35 and 0.95 or process to find the total cost, eg $10 - 0.95 (= 9.05)$ or subtracts at least 2 costs from £10, eg $10 - 1.10 - 1.10 (= 7.80)$ or $10 - 1.10 - 2.35 (= 6.55)$</p>	<p>Can work in pounds or pence throughout but units must be consistent. Possible combinations of at least 3 of 1.10, 1.10, 2.35 and 0.95</p> <table border="1" data-bbox="1543 233 2040 543"> <tbody> <tr> <td data-bbox="1543 233 1906 310">1.10 + 1.10 + 2.35 or 2.20 + 2.35</td> <td data-bbox="1906 233 2040 310">4.55</td> </tr> <tr> <td data-bbox="1543 310 1906 388">1.10 + 1.10 + 0.95 or 2.20 + 0.95</td> <td data-bbox="1906 310 2040 388">3.15</td> </tr> <tr> <td data-bbox="1543 388 1906 424">1.10 + 2.35 + 0.95</td> <td data-bbox="1906 388 2040 424">4.40</td> </tr> <tr> <td data-bbox="1543 424 1906 543">1.10 + 1.10 + 2.35 + 0.95 or 2.20 + 2.35 + 0.95</td> <td data-bbox="1906 424 2040 543">5.50</td> </tr> </tbody> </table> <p>Allow $10 - 0.95$ if subtraction of 0.95 follows subtraction of some combination of the given costs.</p> <p>Where [cost of two packs] comes from a process to find the cost of 2 packs of meat with one value omitted eg $(10 - 1.10 - 2.35 - 0.95) \div 2$ or $(10 - 2 \times 1.10 - 2.35) \div 2$</p> <p>Condone £2.25p Do not accept £225 or £225p</p>	1.10 + 1.10 + 2.35 or 2.20 + 2.35	4.55	1.10 + 1.10 + 0.95 or 2.20 + 0.95	3.15	1.10 + 2.35 + 0.95	4.40	1.10 + 1.10 + 2.35 + 0.95 or 2.20 + 2.35 + 0.95	5.50
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		P1	<p>for a complete process to find the cost of 2 packs of meat eg $10 - 1.10 \times 2 - 2.35 - 0.95 (= 4.50)$ or for [cost of two packs] $\div 2$</p>									
		A1	cao									