

IMC OTM v.22 Errata & Addendum for Units 1 and 2

Edition / Volume	Page number	Correction												
1	11	<p>'Finally, a further levy of £1 on all purchases and sales on excess of £10,000 is charged to finance the Takeover Panel (the PTM levy).'</p> <p>Should read:</p> <p>'Finally, a further levy of £1.50 on all purchases and sales on excess of £10,000 is charged to finance the Takeover Panel (the PTM levy).'</p>												
1	13	<p>'A further levy of £1 on all purchases and sales of shares in excess of £10,000 is levied to finance the PTM levy.'</p> <p>Should read:</p> <p>'A further levy of £1.50 on all purchases and sales of shares in excess of £10,000 is levied to finance the PTM levy.'</p>												
1	13	<table border="1" data-bbox="587 1514 1417 1637"> <tr> <td>'PTM levy for two trades</td> <td>£2.00</td> </tr> <tr> <td>Net cost (absolute)</td> <td>£70.46</td> </tr> <tr> <td>Net cost (percentage)</td> <td>0.66%'</td> </tr> </table> <p>Should read:</p> <table border="1" data-bbox="587 1749 1417 1872"> <tr> <td>'PTM levy for two trades</td> <td>£3.00</td> </tr> <tr> <td>Net cost (absolute)</td> <td>£71.46</td> </tr> <tr> <td>Net cost (percentage)</td> <td>0.67%'</td> </tr> </table>	'PTM levy for two trades	£2.00	Net cost (absolute)	£70.46	Net cost (percentage)	0.66%'	'PTM levy for two trades	£3.00	Net cost (absolute)	£71.46	Net cost (percentage)	0.67%'
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1	311	<p data-bbox="592 674 1278 707">'Jeremy is a higher-rate taxpayer so CGT 24,500 × 28%</p> <p data-bbox="592 707 1190 741">Answer: £6,860</p> <p data-bbox="592 741 1445 819">(Note: tax rate = 28% as it is a sale of residential property that is not a main residence)'</p> <p data-bbox="592 887 735 920">Should read:</p> <p data-bbox="592 987 1278 1021">'Jeremy is a higher-rate taxpayer so CGT 24,500 × 24%</p> <p data-bbox="592 1021 1190 1055">Answer: £5,880</p> <p data-bbox="592 1055 1445 1133">(Note: tax rate = 24% as it is a sale of residential property that is not a main residence)'</p>												
2	44	<p data-bbox="592 1279 1007 1312">'The second value is calculated thus:'</p> <p data-bbox="592 1357 735 1391">Should read:</p> <p data-bbox="592 1435 999 1469">'The second value is calculated thus:</p> <p data-bbox="592 1469 1230 1536">Second value = $100 \times \left[\left(\frac{108}{100} \right) \times \left(\frac{95}{100} \right) \right]^{1/2} = 101.29'$</p>												

2	50	<p>'Now, what is the value of this deposit after three years if interest is paid annually?</p> <p>Here: $r = 0.1$;</p> <p>$T = 3$;</p> <p>$D = \text{£}100$; and</p> <p>$m = 1$.</p> <p>$D_3 = \text{£}100 \times [1 + 0.1]^3$</p> <p>$= \text{£}100 \times (1.10)^3$</p> <p>$= \text{£}100 \times 1.334 = \text{£}134.49'$</p> <p>Should read:</p> <p>'Now, what is the value of this deposit after three years if interest is paid annually?</p> <p>Here: $r = 0.1$;</p> <p>$T = 3$;</p> <p>$D = \text{£}100$; and</p> <p>$m = 1$.</p> <p>$D_3 = \text{£}100 \times [1 + 0.1]^3$</p> <p>$= \text{£}100 \times (1.10)^3$</p> <p>$= \text{£}100 \times 1.331 = \text{£}133.10'$</p>
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2	491	<p data-bbox="595 931 1082 1205"> 'Sharpe measure_{fund B} $= \frac{R_B - R_f}{\sigma_B}$ $= \frac{12\% - 4\%}{8\%}$ $= 1'$ </p> <p data-bbox="587 1249 730 1283">Should read:</p> <p data-bbox="587 1328 1082 1597"> 'Sharpe measure_{fund B} $= \frac{R_B - R_f}{\sigma_B}$ $= \frac{12\% - 4\%}{18\%}$ $= 0.44'$ </p>																								