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| 16 | 15 | <p>P1 for process to find the number of games won,<br/>eg <math>48 \div 8 \times 3 (= 18)</math> oe</p> <p><b>or</b> <math>48 - [\text{games won}]</math></p> <p><b>or</b> for process to find the fraction of games drawn and lost <b>or</b> lost only,<br/>eg <math>1 - \frac{3}{8} \left( = \frac{5}{8} \right)</math> oe eg <math>1 - 0.375 (= 0.625)</math></p> <p><b>or</b> <math>\left( 1 - \frac{3}{8} \right) \div 2 \left( = \frac{5}{16} \right)</math> oe eg <math>\frac{2.5}{8}</math></p> <p><b>or</b> for representing the games in a ratio eg <math>3 : 2.5 : 2.5</math> oe</p> <p>P1 for a correct next step,<br/>eg <math>48 - "18" (= 30)</math> <b>or</b> <math>"\frac{5}{8}" \times 48 (= 30)</math> oe eg <math>"0.625" \times 48 (= 30)</math></p> <p><b>or</b> <math>"\frac{2.5}{8}" \times 48</math> <b>or</b> <math>48 \div 8 \times 2.5</math> oe <b>or</b> <math>18 : 15 : 15</math></p> <p>A1 cao</p> | <p>[games won] needs to be clearly stated and must be an integer less than 48 and not <math>48 \div 8 \times 3 (= 18)</math> oe</p> |
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