Match-Up

**Using the Unitary Method**

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| **1** | Seven pencils cost $42p$. How much would $12$ pencils cost, in pence? |  | **A** | $$81$$ |
| **2** | A recipe for $8$ biscuits uses $120g$ of sugar. How many grams of sugar is needed to make $5$ biscuits? |  | **B** | $$95$$ |
| **3** | A farmer keeps the same number of sheep in each of his fields. If there are $51$ sheep in three fields, how many sheep are there in five fields? |  | **C** | $$120$$ |
| **4** | $£50$ is equivalent to $90$ Singapore dollars. How many Singapore dollars is equivalent to $£45$?  |  | **D** | $$75$$ |
| **5** | Forty biscuits costs $£1.50$. In pence, how much would $24$ biscuits cost? |  | **E** | $$84.8$$ |
| **6** | $125g$ of yoghurt provides $106$ calories. How many calories does $100g$ of yoghurt provide? |  | **F** | $$72.5$$ |
| **7** | An orange drink for $15$ people requires $0.9$ litres of water. How many ml of water is needed to make the same orange drink for two people? |  | **G** | $$85$$ |
| **8** | $80g$ of cheese costs $48p$. How much in pence does $175g$ of cheese cost? |  | **H** | $$72$$ |
| **9** | $75$ US dollars is equivalent to $8625$ Japanese yen. How many US dollars are equivalent to $10925$ Japanese yen? |  | **I** | $$66$$ |
| **10** | Anne buys $45$ litres of petrol for $£61.65$. Ben spends $£93.16$ on petrol at the same service station. How many litres of petrol does Ben buy? |  | **J** | $$105$$ |
| **11** | Jules earns $£149.40$ for $12$ hours’ work. How many hours would Jules have to work to earn $£821.70$? |  | **K** | $$68$$ |
| **12** | $750$ ml of milk costs $84p$. Given that $1 litre=1.75$ pints, how many pints of milk would you get for $£46.40$? |  | **L** | $$90$$ |

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| **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
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