I can solve measure problems involving multiplication and conversion

Part 1

a) 135 x 8 =

b) 135 x 6 =

c) 135 x 9 =

d) 335 x 5 =

e) 335 x 4 =

f) 385 x 12 =

g) 684 x 16 =

h) 684 x 14 =

i) 534 x 17 =

j) 437 x 13 =

k) 467 x 15 =

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| 1. It is Shayna’s birthday.   Altogether, there are 8 children at her party.  Shayna’s mum has 2 litres of orange juice.  She pours 125ml of orange juice for every child.  How much orange juice is left over? | 1. It is Lily’s birthday.   Altogether, there are 7 children at her party.  Lily’s mum has 2 litres of apple juice.  She pours 125ml of apple juice for every child.  How much apple juice is left over? |
| 1. It is James’ birthday.   Altogether, there are 9 children at his party.  James’ dad has 2 litres of lemonade.  He pours 125ml of lemonade for every child.  How much lemonade is left over? | 1. It is Joseph’s birthday.   Altogether, there are 6 children at his party.  Joseph’s dad has 3 litres of coke.  He pours 285ml of coke for every child.  How much coke is left over? |
| 1. It is Molly’s birthday.   Altogether, there are 9 children at her party.  Molly’s dad has 4 litres of milkshake.  He pours 285ml of milkshake for every child.  How much milkshake is left over? | 1. It is Grace’s birthday.   Altogether, there are 12 children at her party.  Grace’s mum has 5 litres of hot choccy.  She pours 262ml of hot choccy for every child.  How much hot choccy is left over? |
| 1. It is Millie’s birthday.   Altogether, there are 14 children at her party.  Millie’s mum has 5 litres of cranberry juice.  She pours 314ml of cranberry juice for every child.  How much cranberry juice is left over? | 1. It is Jack’s birthday.   Altogether, there are 15 children at his party.  Jack’s mum has 5 litres of Fanta.  She pours 286ml of Fanta for every child.  How much Fanta is left over? |

Part 2