

Squares & Triangles – Multiplication

Week beginning: 30th March

1. £1 can be exchanged for the following:

2 Euros 	4 New Zealand Dollars 	3 Swiss Francs 	9 South African Rand 
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How much money should each person receive? Use a chimney sum or the grid method to help you calculate.

- a) Forty-three pounds in Dollars?
- b) Twenty-four pounds in Euros?
- c) Sixty-two pounds in Rand?
- d) Thirty-one pounds in Franc?

2. Exchange each of these amounts for the different currencies:

- a) £42
- b) £53
- c) £83
- d) £65

- 3. a) $5 \times 74 =$
- b) $6 \times 58 =$
- c) $37 \times 8 =$
- d) $7 \times 92 =$
- e) $8 \times 29 =$
- f) $67 \times 7 =$
- g) $6 \times 86 =$
- h) $99 \times 5 =$

4. **50p can be exchanged for: 7 Mexican Pesos / 6 Danish Kroner**

- How much should Claire receive in each currency for: a) £33 b) £47