

# TRIANGLES ANSWERS SUBTRACTION MONEY WORKSHEET

04.05.20

WALT: use different strategies to help us subtract. (MNU 1-03a)

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
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$$20\text{p} - 10\text{p} = 10\text{p}$$

$$15\text{p} - 3\text{p} = 12\text{p}$$

$$12\text{p} - 3\text{p} = 9\text{p}$$

$$16\text{p} - 4\text{p} = 12\text{p}$$

$$11\text{p} - 4\text{p} = 7\text{p}$$

$$£20 - £10 = £10$$

$$£15 - £3 = £12$$

$$£12 - £3 = £9$$

$$£16 - £4 = £12$$

$$£11 - £4 = £7$$

Do you see the connection?



**Blip is an alien. He has 10 space pence. He buys a twinkly star which costs 4 space pence. How many space pence does he have left? 10 space pence – 4 space pence = 6 space pence**



**Mrs Duff has 20p. I buy some milk. The milk costs 9p. How much change do I get? 20p – 9p = 11p**

For the next part, you might want to ask if you can borrow some coins: some 1p, 2p, 5p and a 10p coin.

**\*Remember, we have 1p, 2p, 5p and 10p coins (no 3p or 4p coins!)\***

**Example: How do you make 14p using 3 coins?**

**Answer: 10p, 2p and 2p.**

**How do you make 10p using 2 coins? 5p and 5p**

**How do you make 12p using 3 coins? 5p, 5p and 2p or  
10p, 1p and 1p**

**How do you make 6p using 2 coins? 5p and 1p**

**How do you make 15p using 2 coins? 10p and 5p**

**How do you make 11p using 3 coins? 5p, 5p and 1p**

**How do you make 20p using 2 coins? 10p and 10p**

**How do you make 20p using 3 coins? 10p, 5p and 5p**

**How do you make 20p using 4 coins? 5p, 5p, 5p and 5p**

**Challenge: Make 10p as many ways as possible  
(remember, no 3p or 4p coins!)**

**So how many did you get?**

**So how did you do?**   **or** 