Addition and Subtraction
Challenge Cards

twinkl

Missing Numbers

What could the missing numbers be?

| | + | | + | | = | 67 |

| | + | | + | | = | 73 |

| | + | | + | | = | 45 |

Can you fill in the missing numbers using only odd numbers?

Odd One Out

Which number sentence is incorrect?

| 284 | + | 698 | = | 982 |

| 593 | - | 248 | = | 345 |

| 594 | + | 847 | = | 1341 |

| 589 | - | 485 | = | 104 |

Match Me

Match the number sentence to the corresponding answer.

| 683 | + | 972 | = | |

| 589 | - | 482 | = | |

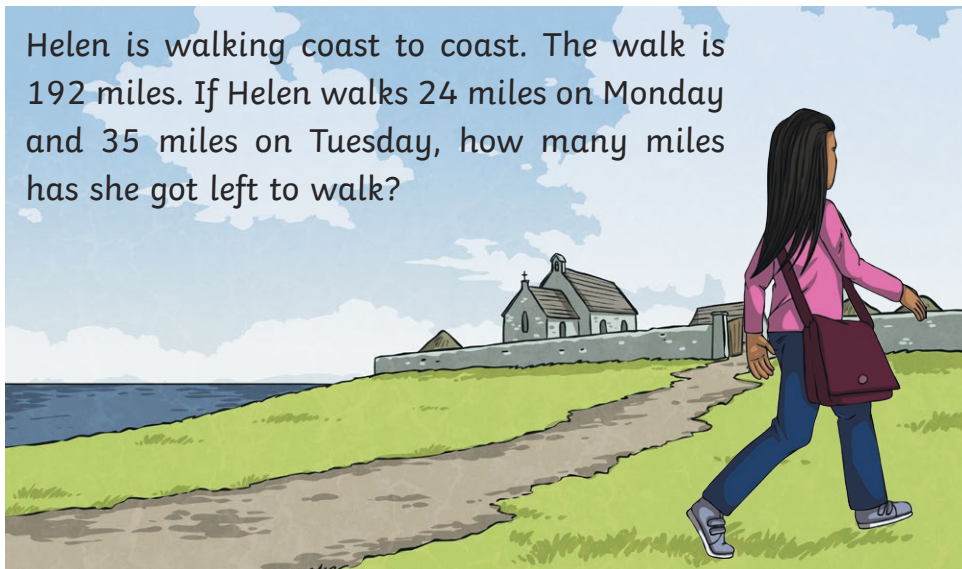| 834 | - | 636 | = | |

| 482 | + | 824 | = | |

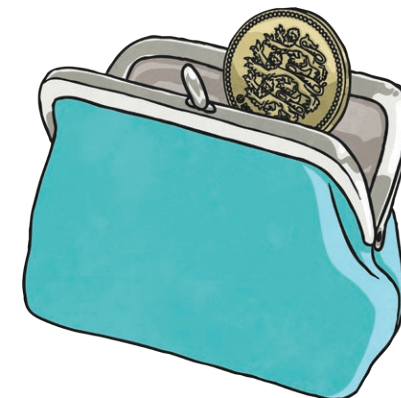| 582 | + | 288 | = | |

| 1655 | 870 | 107 | 1306 | 198 |

Problem Solve 1

Helen is walking coast to coast. The walk is 192 miles. If Helen walks 24 miles on Monday and 35 miles on Tuesday, how many miles has she got left to walk?

How Much?

Mariana has 4 coins in her purse. Mariana only has one of each coin.

• How much money might she have?

• What is the most she might have?
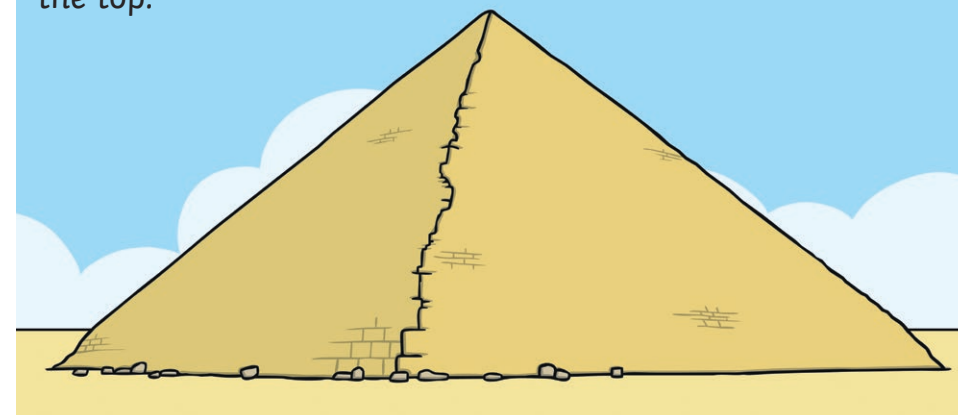
• What is the least?

Explain how you know.

Problem Solve 2

Hamil has £564. He buys a lamp costing £97 and a table costing £283. How much money does he have left?

£97

£283

Number Pyramid

If 45 is at the top of the pyramid, which four numbers would be at the bottom? Add the pairs of numbers to reach the top.

Addition and Subtraction

Use the inverse to find the missing numbers.

[   ] - [482] = [355]

[294] + [   ] = [777]

[   ] - [145] = [347]

[   ] + [482] = [1406]

twinkl.com

Addition and Subtraction **Challenge Cards Answers**

---

1. **What could the missing numbers be?**

   Multiple answers.

---

2. **Which number sentence is incorrect?**

284	+	698	=	982
593	-	248	=	345
(594)	+	(847)	=	(1341)
589	-	485	=	104

---

3. **Match the number sentence to the corresponding answer.**

683	+	972	=	**1655**
589	-	482	=	**107**
834	-	636	=	**198**
482	+	824	=	**1306**
582	+	288	=	**870**

---

4. **Helen is walking coast to coast. The walk is 192 miles. If Helen walks 24 miles on Monday and 35 miles on Tuesday, how many miles has she got left to walk?**

   133 miles

---

1. **Mariana has 4 coins in her purse. Mariana only has one of each coin.**
   - **How much money might she have?**
   - **What is the most she might have?**
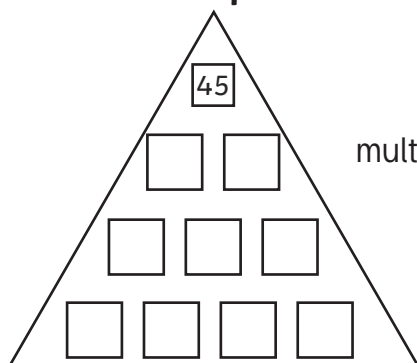   - **What is the least?**

   Most: £3.70 (£2, £1, 50p, 20p)
   Least: 18p (10p, 5p, 2p, 1p)

---

2. **Hamil has £564. He buys a lamp costing £97 and a table costing £283. How much money does he have left?**

   £184

---

3. **If 45 is at the top of the pyramid, which four numbers would be at the bottom? Add the pairs of numbers to reach the top.**

   45

   multiple answers

---

4. **Use the inverse to find the missing numbers.**

   (837) – 482 = 355
   294 + (483) = 777
   (492) – 145 = 347
   (924) + 482 = 1406