

# Mathematics

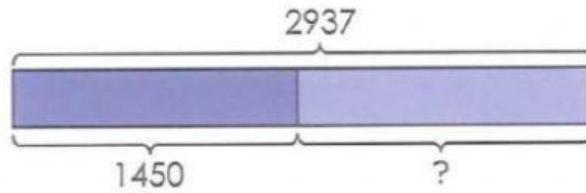
## Subtraction Problem Solving

### Example

Thursday

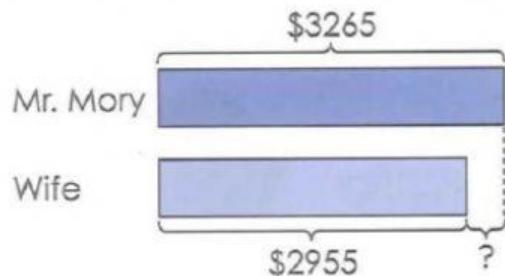
### DO

1. 2937 cans of food were donated by two companies. Company A donated 1450 cans. How many cans did Company B donate?



- 1. Understand
- 2. Plan
- 3. Answer
- 4. Check

2. Mr. Mory earned \$3265. His wife earned \$2955. How much more money did he earn than his wife?



- 1. Understand
- 2. Plan
- 3. Answer
- 4. Check

1. There were 2546 adults and 1037 children at a concert.  
How many more adults than children were there?

- 1. Understand
- 2. Plan
- 3. Answer
- 4. Check

2. Amy had \$1860. She spent \$1248 and saved the rest.  
How much did she save?

- 1. Understand
- 2. Plan
- 3. Answer
- 4. Check

3. May collected 3586 stamps. She collected 1864 more stamps than Sheila. How many stamps did Sheila collect?

- 1. Understand
- 2. Plan
- 3. Answer
- 4. Check

4. A school library had 2040 books.  
1458 of them had been borrowed.  
How many books were left in the library?

- 1. Understand
- 2. Plan
- 3. Answer
- 4. Check

5. A bookshop has 3690 cards for sale.  
1861 of them are birthday cards.  
How many are not birthday cards?

- 1. Understand
- 2. Plan
- 3. Answer
- 4. Check

6. A worker needs 3606 bricks to build a house.  
He has 2679 bricks now.  
How many more bricks must he get?

- 1. Understand
- 2. Plan
- 3. Answer
- 4. Check