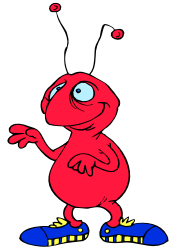# Worded Problems

1. Find the sum of 145 and 37.

2. A notepad costs 97p. A pen costs 30p more, how much does the pen cost?

3. Ben is 39 years old, his dad is 25 years older than him How old is his dad?

4. Find the total of 183 and 60.

5. Find the difference between 163 and 27.

6. Jon lives 28km away from school. Amy lives 29km further away. How far away does Amy live from school?

7. We sold 98 packets of crisps on Monday. We sold 39 more than that on Tuesday. How many crisps did we sell on Tuesday?

8. My electricity bill was £189 last quarter, its £43 more this time. How much is my bill this time?

9. There are 87 people on a train, 39 people get on at the next stop, how many people are now on the train.

10. There are 35 people standing up on a train and 139 sat down. How many people are on the train altogether?

Write some addition stories of your own.

Worded Problems

1. Find the sum of 45 and 37.

2. A notepad costs 47p. A pen costs 30p more, how much does the pen cost?

3. Ben is 34 years old, his dad is 25 years older than him How old is his dad?

4. Find the total of 183 and 60.

5. Find the difference between 63 and 27.

6. Jon lives 15km away from school. Amy lives 29km further away. How far away does Amy live from school?

7. We sold 54 packets of crisps on Monday. We sold 19 more than that on Tuesday. How many crisps did we sell on Tuesday?

8. My electricity bill was £139 last quarter, its £43 more this time. How much is my bill this time?

9. There are 57 people on a train, 39 people get on at the next stop, how many people are now on the train.

10. There are 35 people standing up on a train and 139 sat down. How many people are on the train altogether?

Write some addition stories of your own.
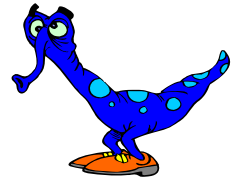
Worded Problems

1. Find the sum of 45 and 13.

2. A notepad costs 47p. A pen costs 30p more, how much does the pen cost?

3. Ben is 34 years old, his dad is 25 years older than him How old is his dad?

4. Find the total of 113 and 40.

5. Find the difference between 63 and 21.

6. Jon lives 15km away from school. Amy lives 21km further away. How far away does Amy live from school?

7. We sold 54 packets of crisps on Monday. We sold 14 more than that on Tuesday. How many crisps did we sell on Tuesday?

8. My electricity bill was £131 last quarter, its £43 more this time. How much is my bill this time?

9. There are 57 people on a train, 39 people get on at the next stop, how many people are now on the train.

10. There are 35 people standing up on a train and 104 sat down. How many people are on the train altogether?
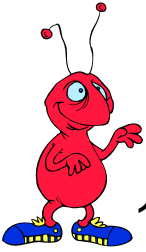
Write some addition stories of your own.
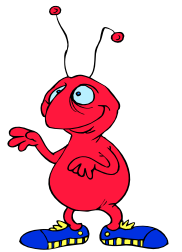
Worded Problems

1. Find the sum of 15 and 7.

2. A notepad costs 47p. A pen costs 10p more, how much does the pen cost?

3. Ben is 34 years old, his dad is 30 years older than him How old is his dad?

4. Find the total of 15 and 60.

5. Find the difference between 63 and 20.

6. Jon lives 15km away from school. Amy lives 9km further away. How far away does Amy live from school?

7. We sold 24 packets of crisps on Monday. We sold 20 more than that on Tuesday. How many crisps did we sell on Tuesday?

8. What is 45 add 21?

9. There are 50 people on a train, 39 people get on at the next stop, how many people are now on the train.

10. There are 35 people standing up on a train and 10 sat down. How many people are on the train altogether?

Write some addition stories of your own.

Worded Problems

1. Find the difference between 95 and 33.

2. Adam is 59, his son is 32 years younger than him. How old is his son?

3. How many more is 75 than 13?

4. A comic costs 85p. A packet of crisps costs 41p less. How much does a packet of crisps cost?

5. How many less is 32 than 165?

6. What is the total of 26 and 23?

7. My Jacket cost £34 less than my coat. My coat cost £75. How much does my jacket cost?

8. A coat is reduced in the sale by £45. It cost £86 before the sale. How much does it cost now?

9. 52 packets of crisps were sold on Monday. We sold 25 less on Tuesday. How many crisps did we sell on Tuesday?

10. What is the difference between 24 and 61?

Write out some of your own subtraction stories.

Worded Problems

1. Find the difference between 65 and 13.

2. Adam is 59, his son is 30 years younger than him. How old is his son?

3. How many more is 75 than 13?

4. A comic costs 85p. A packet of crisps costs 40p less. How much does a packet of crisps cost?

5. How many less is 32 than 65?

6. What is the total of 26 and 23?

7. My Jacket cost £34 less than my coat. My coat cost £75. How much does my jacket cost?

8. A coat is reduced in the sale by £40. It cost £66 before the sale. How much does it cost now?

9. 59 packets of crisps were sold on Monday. We sold 25 less on Tuesday. How many crisps did we sell on Tuesday?

10. What is the difference between 24 and 69?
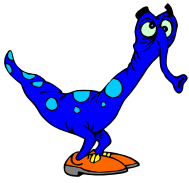

Write out some of your own subtraction stories.
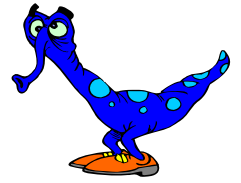
Worded Problems

1. Find the difference between 25 and 13.

2. Adam is 29, his friend is 10 years younger than him. How old is his friend?

3. How many more is 35 than 13?

4. A comic costs 45p. A packet of crisps costs 20p less. How much does a packet of crisps cost?

5. How many less is 30 than 57?

6. What is the total of 26 and 23?

7. My Jacket cost £31 less than my coat. My coat cost £66. How much does my jacket cost?

8. A coat is reduced in the sale by £30. It cost £66 before the sale. How much does it cost now?

9. 46 packets of crisps were sold on Monday. We sold 15 less on Tuesday. How many crisps did we sell on Tuesday?

10. What is the difference between 14 and 39?

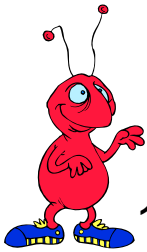Write out some of your own subtraction stories.
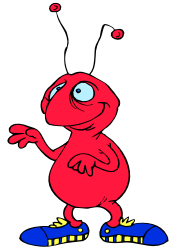
Worded Problems

1. Find the difference between 15 and 8.

2. Adam is 19, his friend is 2 years younger than him. How old is his friend?

3. How many more is 25 than 13?

4. A comic costs 45p. A packet of crisps costs 10p less. How much does a packet of crisps cost?

5. How many less is 30 than 41?

6. What is the total of 16 and 13?

7. My Jacket cost £30 less than my coat. My coat cost £65. How much does my jacket cost?

8. A coat is reduced in the sale by £40. It cost £66 before the sale. How much does it cost now?

9. 59 packets of crisps were sold on Monday. We sold 22 less on Tuesday. How many crisps did we sell on Tuesday?

10. What is the difference between 22 and 53?

Write out some of your own subtraction stories.

Worded Problems

1. What is the total of 98 and 76?

2. Find the difference between 93 and 68.

3. I have £98 and spend £37 on a jumper. How much money do I have left?

4. I buy a skirt for £33 and a jacket for £86. How much money have I spent altogether?

5. Find the total of 58 and 67.

6. How many more than 49 is 78?

7. We sold 76 bags of crisps on Wednesday and we sold 35 more on Thursday. How many crisps did we sell on Thursday ?

8. A jacket costing £82 was reduced by £35 in the sale. How much does it cost now?

9. Find the sum of 78 and 134.

10. There are 145 people sat down on a train and 49 stood up. How many people are on the train?

11. It is 98 km to Birmingham. I have already travelled 32km. How many more km to I have to travel?

Worded Problems

1. What is the total of 68 and 16?

2. Find the difference between 93 and 62.

3. I have £68 and spend £33 on a jumper. How much money do I have left?

4. I buy a skirt for £33 and a jacket for £46. How much money have I spent altogether?

5. Find the total of 38 and 62.

6. How many more than 42 is 78?

7. We sold 46 bags of crisps on Wednesday and we sold 31 more on Thursday. How many crisps did we sell on Thursday ?

8. A jacket costing £82 was reduced by £35 in the sale. How much does it cost now?

9. Find the sum of 78 and 94.

10. There are 75 people sat down on a train and 19 stood up. How many people are on the train?

11. It is 48 km to Birmingham. I have already travelled 22km. How many more km to I have to travel?
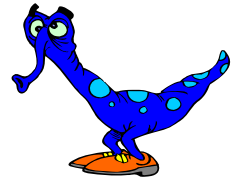
Worded Problems

1. What is the total of 38 and 11?

2. Find the difference between 53 and 22.

3. I have £38 and spend £23 on a jumper. How much money do I have left?

4. I buy a skirt for £33 and a jacket for £46. How much money have I spent altogether?

5. Find the total of 38 and 62.

6. How many more than 40 is 78?

7. We sold 46 bags of crisps on Wednesday and we sold 40 more on Thursday. How many crisps did we sell on Thursday ?

8. A jacket costing £89 was reduced by £35 in the sale. How much does it cost now?

9. Find the sum of 78 and 14.

10. There are 70 people sat down on a train and 19 stood up. How many people are on the train?

11. It is 48 km to Birmingham. I have already travelled 22km. How many more km to I have to travel?

Worded Problems

1. What is the total of 38 and 20?

2. Find the difference between 53 and 12.

3. I have £38 and spend £20 on a jumper. How much money do I have left?

4. I buy a skirt for £33 and a jacket for £40. How much money have I spent altogether?

5. Find the total of 38 and 60.

6. How many more than 40 is 78?

7. We sold 46 bags of crisps on Wednesday and we sold 40 more on Thursday. How many crisps did we sell on Thursday ?

8. A jacket costing £49 was reduced by £25 in the sale. How much does it cost now?

9. Find the sum of 71 and 14.

10. There are 70 people sat down on a train and 19 stood up. How many people are on the train?

11. It is 48 km to Birmingham. I have already travelled 22km. How many more km to I have to travel?