

## Addition

1. The tree in my garden was 10 metres tall. This yearithasgrown5metres. How tall is it now?


## Addition

2. I bought a packet of football cards for $\$ 3$ and some lollies for $\$ 2$. How much did I spend?

## Addition

3. I had 4 fish in my tank. I then bought 5 more. How many fish do I have now?

4. My rabbit eats 2 kg of food a week. How much does he eat in 2 weeks?

## Addition

5. Apple juice used to cost $\$ 1$ but the pricehasgone up by $\$ 2$. How much does apple juice cost now?


## Addition

7. I get $\$ 3$ pocket money. Mum increases it by $\$ 6$. How much do I get now?

8. Dad pays me $\$ 7$ for cleaning his car and Gran pays me $\$ 3$. How much do I get for cleaning both cars?

9. I have 3 guinea pigs, 2 hamsters and 5 fish. How many pets do I have altogether?


## Addition

10. We do a sponsored swim to raise money for our class trip. I raise $\$ 6$, Ben raises $\$ 5$ and Alice raises $\$ 1$. How much do we make between us?


## Addition

11. Mum's train ticket costs $\$ 14$, mine and my brother's is $\$ 3$ each. How much does our train journey cost in total?

12. $M y$ tower is 12 cm high. I manage to build it 3 cm higher before it falls over. How high was my tower before it fell?

13. My sunflower measures 15 cm . This week it grew 4 cm taller. How tall is my sunflower now?


## Addition

14. I have 3 sheep. When they have been sheared their wool weighs, $3 \mathrm{~kg}, 2 \mathrm{~kg}$ and 4 kg . How much does the wool weigh altogether?

REGENT STUDIES Focused education on life's walk!
www.regentstudies.com

## Addition

15. I have 25 c in my piggy bank. My purse is empty. How much money do I have in total?

16. Each week I weigh myself. Last week I weighed 17 kilos. I weigh exactly the same this week. Finish my number sentence.

## Addition

17. I fill my baby sister's bath with 12 litres of hot water and 8 litres of cold water. How much water is in the bath?


Addition
18. Mum and I are making a run for our dog. We were going to make it 7 m long, but then decide to make it 2 metres longer. How long is the run now?


## Addition Challenge Card Answers

1. The tree in my garden was 10 metres tall. This year it has grown 5 metres. How tall is it now? 15 metres
2. I bought a packet of football cards for $\$ 3$ and some lollies for \$2. How much did I spend? \$5
3. I had 4 fish in my tank. I then bought 5 more. How many fish do I have now? 9
4. My rabbit eats 2 kg of food a week. How much does he eat in 2 weeks? 4kg
5. Apple juice used to cost $\$ 1$ but the price has gone up by $£ 2$. How much does apple juice cost now? \$3
6. I swim 17 lengths. I then decide to swim 3 more before I get out. How many lengths do I swim in total? 20
7. I get $\$ 3$ pocket money. Mum increases it by $\$ 6$. How much do I get now? \$9
8. Dad pays me $\$ 7$ for cleaning his car and Gran pays me 3. How much do I get for cleaning both cars? \$10
9. I have 3 guinea pigs, 2 hamsters and 5 fish. How many pets do I have altogether? 10
10. We do a sponsored swim to raise money for our class trip. I raise $\$ 6$, Ben raises $\$ 5$ and Alice raises $\$ 1$. How much do we make between us? \$12
11. Mum's train ticket costs $\$ 14$, mine and my brother's is $\$ 3$ each. How much does our train journey cost in total? \$17
12. My tower is 12 cm high. I manage to build it 3 cm higher before it falls over. How high was my tower before it fell? 15cm
13. My sunflower measures 15 cm . This week it grew 4 cm taller. How tall is my sunflower now? 19 cm
14. I have 3 sheep. When they have been sheared their wool weighs, $3 \mathrm{~kg}, 2 \mathrm{~kg}$ and 4 kg . How much does the wool weigh altogether? 9 kg
15. I have $25 c$ in my piggy bank. My purse is empty. How much money do I have in total? 25c
16. Each week I weigh myself. Last week I weighed 17 kilos. I weigh exactly the same this week. Finish my number sentence. $17+\mathbf{0}=17$
17. I fill my baby sister's bath with 12 litres of hot water and 8 litres of cold water. How much water is in the bath? $\mathbf{2 0}$ litres
18. Mum and I are making a run for our dog. We were going to make it 7 m long, but then decide to make it 2 metres longer. How long is the run now? 9m
