

Maths and sharing

Maths is a useful skill in helping people to share things with each other. Using division and addition, solve the maths problems below, and on the other side of the page. Each maths problem is about sharing.

I. The teacher shared 24 photographs equally between 4 groups of students. How many photographs did each group receive?

2. Six children were given a total of \$30 for their work in the garden. They shared the money equally between them. How many dollars did each child receive?

© 2012 World Vision Australia. Please feel free to reproduce this page in full for educational purposes only; copies must not be sold. To contact us please visit www.worldvision.com.au or call 13 32 40.



3. Siu Fung and Rosita shared the toy by taking turns playing with it. They each had two turns playing with the toy, and played with it for 10 minutes each time. Add up how long they spent playing in total.

4. Lucy collected 4 litres of water from the well. Her sisters Nancy and Scovia each collected 2 litres of water, and her brother Robert collected 3 litres. They decided to share their water – add up how many litres of water they had in total.

© 2012 World Vision Australia. Please feel free to reproduce this page in full for educational purposes only; copies must not be sold. To contact us please visit www.worldvision.com.au or call 13 32 40.