

## Year 3 Worksheet 7

**Read the question carefully. Decide if you need to subtract or add. Use the column method to solve the calculation. Check it. Then write the word answer. For example: 24 cars.**

Zeb made a tower 263cm tall. Emily made a tower 194cm tall. If they joined their towers together how tall would it be?

Ella made a tower 198cm tall. Jake made a tower 274cm tall. If they joined their towers together how tall would it be?

Mrs Gilder and Mrs Kingshott make a tower 654cm tall. How much taller is their tower than Ella and Jake's?

Miss Blain and Mrs Boffey make a tower 68cm shorter than Mrs Gilder and Mrs Kingshott's tower. How tall is it?

**Read the question carefully. Decide if you need to multiply or divide. Use the method you've been taught to solve the calculation. Check it. Then write the word answer. For example: 24 cars.**

Daniel makes a tower with 84 cubes. Each cube is 3cm tall. How tall is his tower?

Mila is given 57 cubes to make a tower. Each cube is 4cm tall. How tall will her tower be?

Isla's tower is 92cm tall. Each cube was 4cm tall. How many cubes did she use?

Zoe makes a tower that is 57 cm tall. Each cube is 3cm tall. How many cubes did she use?