

2 PAYING FOR THE PICNIC

- 1 The mini-van could take **10** students to the picnic.
They paid the driver **\$70** altogether for petrol.
How much did each student pay?
- 2 There were **40** students in the school.
How many mini-vans would they need?
- 3 Each student had the same amount of money to spend.
Together Mihi and Anika had **\$6**.
How much did they each bring to spend?
- 4 Mihi bought **18** pineapple chunks with her money.
She shared them fairly with Anika.
How many did Mihi keep?
- 5 Anika bought a **12** pack of energy balls with her money.
She shared them with Mihi and another friend.
How many energy balls did each friend get?



2 PAYING FOR THE PICNIC

- 1 The mini-van could take **10** students to the picnic.
They paid the driver **\$70** altogether for petrol.
How much did each student pay?
- 2 There were **40** students in the school.
How many mini-vans would they need?
- 3 Each student had the same amount of money to spend.
Together Mihi and Anika had **\$6**.
How much did they each bring to spend?
- 4 Mihi bought **18** pineapple chunks with her money.
She shared them fairly with Anika.
How many did Mihi keep?
- 5 Anika bought a **12** pack of energy balls with her money.
She shared them with Mihi and another friend.
How many energy balls did each friend get?



2 PAYING FOR THE PICNIC

- 1 The mini-van could take **10** students to the picnic.
They paid the driver **\$70** altogether for petrol.
How much did each student pay?
- 2 There were **40** students in the school.
How many mini-vans would they need?
- 3 Each student had the same amount of money to spend.
Together Mihi and Anika had **\$6**.
How much did they each bring to spend?
- 4 Mihi bought **18** pineapple chunks with her money.
She shared them fairly with Anika.
How many did Mihi keep?
- 5 Anika bought a **12** pack of energy balls with her money.
She shared them with Mihi and another friend.
How many energy balls did each friend get?

