| | | • • | | | |
|----|-------|------|------|--------|-------|
| 22 | Which | item | is a | direct | COST? |

- A carriage inwards on production materials
- **B** cleaning materials for the factory
- C factory rent
- **D** wages of the factory manager
- 23 A business has the following information available.

| selling price per unit | \$35 | |
|--------------------------|------------|--|
| direct labour per unit | \$9 | |
| direct material per unit | \$6 | |
| budgeted sales | 8000 units | |
| margin of safety | 2000 units | |

What is the value of fixed costs?

- **A** \$40 000
- **B** \$120000
- **C** \$160 000
- **D** \$200000
- 24 A company has allocated its costs between different departments as shown.

| details | production department 1 | production department 2 | maintenance department |
|---------------------------------------|----------------------------|----------------------------|---------------------------|
| allocated costs | \$80 000 | \$60 000 | \$10 000 |
| split of maintenance department costs | 60% | 40% | |
| direct labour hours | 20 000 | 8 000 | |

What is the overhead absorption rate per labour hour for production department 1?

- **A** \$3.70
- **B** \$4.00
- **C** \$4.20
- **D** \$4.30
- 25 Vikram is paid \$10 an hour for a 40-hour week and at time and a half for overtime.

He is expected to produce four units an hour. If he produces more than this, a bonus of \$2 per extra unit is paid.

Last week Vikram worked 41 hours and produced 161 units.

How much was Vikram paid?

- **A** \$410
- **B** \$412
- **C** \$415
- **D** \$417