

25 A company has received an order to supply 3000 pairs of safety glasses.

The costs of production are shown.

	\$
raw materials	975
packaging for 50 pairs	4.20
direct labour at \$8.00 per direct labour hour	800
order setting up costs	100
overhead absorption rate per direct labour hour	6.25

What is the cost of manufacturing this order?

- A** \$2552 **B** \$2652 **C** \$2710 **D** \$2752

26 How is break-even point in units calculated?

- A** fixed costs ÷ contribution per unit
B fixed costs ÷ selling price per unit
C fixed costs ÷ variable cost per unit
D (sales – fixed costs) ÷ contribution per unit

27 A company manufactures and sells a single product. The following information is available about a unit of the product.

	\$
selling price	105
direct materials	45
direct labour	30

The supplier of direct materials has agreed to increase the trade discount from 10% to 20%.

What is the new contribution per unit?

- A** \$25.00 **B** \$25.50 **C** \$34.50 **D** \$35.00