	Α	fixed costs per unit							
	В	total fixed costs							
	С	total variable costs							
	D	variable cost per unit							
23		business sells its product for \$50 a unit and has variable costs of \$30 per unit. Its fixed costs for is year were \$200 000. Next year, fixed costs are expected to be \$260 000.							
	Ηον	How many more units will have to be sold next year to make the same profit as this year?							
	Α	3000 <b>E</b>	3	5200	С	10 000	D	13 000	
24	A b	business has sales of \$250 000, fixed costs of \$50 000 and a contribution/sales ratio of 30%.							
	Wh	nat is the profit?							
	A	\$25 000 <b>E</b>	3	\$60 000	С	\$75 000	D	\$200	000
25	Δh	A business provides the following information for a month.							
20	A business provides the following information for a month.								
			á	actual direct labour hours worked			8	000	
			á	actual overhead expenditure			\$88	8 000	
			k	budgeted direct labour hours			7	500	
			k	budgeted overhead expenditure			\$90	000	
	Wh	What is the amount of the overhead over/under recovery?							
	_								
	Α	A \$2000 over-recovered							

22 Which cost will decrease as production is increased?

**B** \$2000 under-recovered

**C** \$8000 over-recovered

**D** \$8000 under-recovered