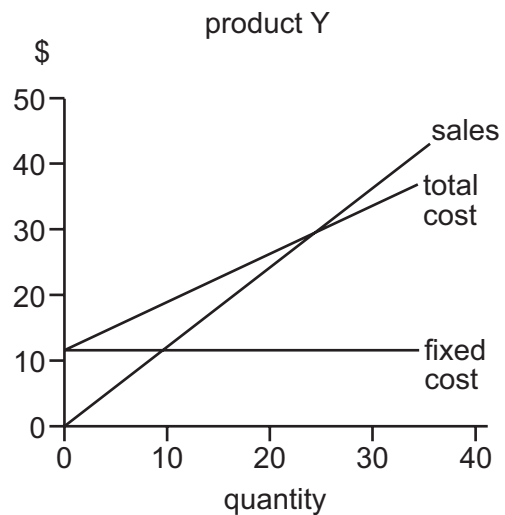
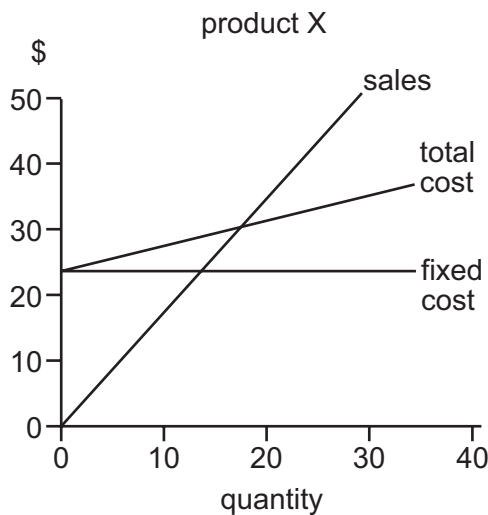


- 27** A business makes wedding dresses. Each machinist is paid \$30 a day and each supervisor \$40 a day. Each supervisor can work with up to 10 machinists and each machinist can produce one wedding dress a day.

If 95 wedding dresses a day are produced, what is the daily labour cost?

- A** \$2850      **B** \$3210      **C** \$3230      **D** \$3250

- 28** The graphs show projected sales and cost information for products X and Y.



Which statement most accurately interprets the graphs?

- A** Product X breaks even at a higher number of units sold than product Y.  
**B** Product X has lower fixed costs than product Y.  
**C** Product X has a lower selling price per unit than product Y.  
**D** Product X has a lower variable cost per unit than product Y.
- 29** A business purchases a vehicle for \$10 000. The business depreciates its non current (fixed) assets at 20 % using the diminishing value method.

What is the depreciation charge for year 2?

- A** \$1600      **B** \$2000      **C** \$6400      **D** \$8000