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1) D) 2) A 3) ~~$D = \frac{P-S}{n}$~~

3) $P = 6000$, $S = 1000$ ~~$D_1 =$~~

$n = 5$

$D = \frac{P-S}{n} = \frac{5000}{5} = 1000$ \$

A)

4) A) 5) B) 6) B)

7) B) 8) B)

9) C)

10) $P = 5000$, $d = .2$ ~~$D_2 = 3000$~~

$D_1 = P \times d = 5000 \times .2 = 1000$

for now $P = 5000 - 3000 = 2000$ \$

$\therefore D_3 = 2000 \times .2 = 400$ \$

$\therefore$ D)

Answer (3) :

(1) B)

(2) B)

Answer 3

A) It measures the proportion of potential economic production that is actually realized. It is played as a percentage and it provide insight into the overall slack that is in an economy of firm at a given point in time.

B) Actual output = 25,000 computer
Potential output = 200,000 computer

Capacity utilization Rate = $\frac{\text{Actual output}}{\text{Potential output}} \times 100 = 12,5\%$