Actual price = $60

Sales off = $\frac{5}{100} \times 60$

$= \$60 \overset{=}{} \overset{\$3}{-\$3}$

$= \$57$

5% task $= \frac{5}{100} \times 57$

$= \$2 \cdot 85$

$= 57 + 2 \cdot 85$

$= \$59 \cdot 85$

Ⓒ

400% of $a = \frac{400}{100} \times a$

$= 4a$

$= \frac{4a}{100} \times 400 a$

$= \frac{1600 a}{100}$

$= 16a$

Let the percentage of $2u = c$

$a\%$ of $2u = c$

$$\frac{a}{100} \times 2u = c$$

$$\frac{2u \cdot a}{100} = c$$

$$2a = c \quad ?$$

A

4. $\frac{20}{100} \times 80 = 16$

$\Rightarrow 16 + 80$

$= \$96$ C

ans. $\Rightarrow$ A

5. $\frac{0.3}{100} \times 0.27 = 9$

Ans. Ⓐ D

(i)   12 months

        10 months

        20% of 10 months = 12m

        $\Rightarrow \dfrac{20}{100} \times 10$

                  2
        $\Rightarrow$ 2 + 10
              = 12

Ans. B ✓

        2/2

7.   25% of $110

     $\dfrac{25}{100} \times 110$

     =   27·5

     $\Rightarrow$ 110 − 27·5
        = $82·5

Ans: A. ✗