

Some article were brought of m for rs. n. And sold at n for rs. m. Gain percentage is ($m > n$)

$$= \left[\frac{(m*n)-(n*n)}{(n*n)} \right] * 100$$

Ex: Some article were brought of 6 for rs. 5. And sold at 5 for rs. 6. Gain percentage is?

a. 30. b. 33.1/3 c. 35 d. 44

Sol: $\left[\frac{(36-25)}{25} \right] * 100 = 44\%$

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