

Answer The Following

- 1) A article with price tag of \$400 is sold at 25% discount. Due to festival season a shopkeeper provides additional discount of 30% on the discounted price. Find the selling price of the article.
- 2) Find the value of :

A) 10 % of 160	B) 75.5 % of 16
C) 32.5 % of 381	D) $42\frac{5}{1}$ % of 23
- 3) Convert the following percent into fractions in the simplest form

A) 18 %	B) 4 %
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- 4) Find the number whose

A) $\frac{6}{5}$ % is 1.26	B) $\frac{43}{16}$ % is 17.75
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- 5) Find the number whose

A) 7.75 is 41% of	B) 0.34 is 2% of	C) 5.35 is 78% of	D) 3.44 is 32% of
which number?	which number?	which number?	which number?

Choose correct answer(s) from given choice

- 6) When 5 is added to 50 % of a number, it gives the number itself. The number is

a. 50	b. 50
c. 5.1	d. none of these
- 7) A star is inscribed on polygon as regular polygon as shown below.

