

STUDENTS WORKSHEET

Group Members

- 1.
- 2.
- 3.
- 4.
- 5.



Let's find the final price!

Step 1: Apply the first discount (30%)

Original price = Rp_____

Discount amount =

$$\frac{\quad}{100} \times \text{Rp}300,000 = \text{Rp}\underline{\hspace{2cm}}$$

Price after 30% off =

Original price - discount amount

$$\text{Rp}300,000 - \text{Rp}\underline{\hspace{2cm}} = \text{Rp}\underline{\hspace{2cm}}$$

Step 2: Apply the second discount (10%) to the new price

New price (after 30% off) = Rp_____

Discount amount =

$$\frac{\quad}{100} \times \text{Rp}\underline{\hspace{2cm}} = \text{Rp}\underline{\hspace{2cm}}$$

Price after 10% off (Final Price)=

New Price - discount amount

$$\text{Rp}\underline{\hspace{2cm}} - \text{Rp}\underline{\hspace{2cm}} = \text{Rp}\underline{\hspace{2cm}}$$

