## Percent calculation the part

percent calculation part example 1
Standard price \$ 670,- sale discount by 30\%
What is the new price?
percent calculation part example 2
Mr. Hunter saves $18 \%$ of his monthly salary of $€ 2640$,- for his retirement.
How much money does he save per month?

## percent calculation part example 3

The price of an adventure game ( $€ 88,-$ ) will be raised by $8 \%$.
How much money do you have to pay now?

## percent calculation part example 4

Price $\$ 840$, first reduction by $20 \%$, second reduction by $15 \%$
What is the reduced price?

## percent calculation part example 5

Ralph's father wants to buy a new bookshelf for $€ 360$,-.
If he pays in cash, the price is $3 \%$ off. How much does he have to pay in cash?
percent calculation part example 6
A golf club membership cost \$ 400 last year.
Its price is increased by $5 \%$.
What is the new cost of the membership?
percent calculation part example 7
$2.5 \%$ of 800 engine blocks were defective.
How many defective engine blocks were made?

## percent calculation part example 8

Standard price: € 220,- reduction in summer sale $28 \%$.
New price of the item?

## percent calculation part example 9

Standard price \$ 248,- sale discount by $40 \%$
What is the new price?
percent calculation part example 10
The price of a football game $€ 129$,- will be raised by $6 \%$.
How much money do you have to pay now?
percent calculation part example 11
Price \$ 720,- first reduction by $10 \%$, second reduction by $20 \%$
What is the reduced price?

