

Scenario #1

- ▶ Jackson wants to purchase a bicycle.
- ▶ Cycles Unlimited is selling one for \$600.00.
- ▶ They are offering 24% discount, if cash is paid.
- ▶ 12% Value Added Tax must be paid on all purchases
- ▶ What would be the discount Jackson receives by paying cash?
- ▶ What would be the discounted price of the bicycle?
- ▶ What would be the Value Added Tax on the purchase?
- ▶ How much money would Jackson actually spend to purchase the bicycle?

Scenario #2

- ▶ Spencer wants to purchase a cell phone.
- ▶ Batelco is selling the model he wants for \$350.00.
- ▶ They are offering 18% discount, if cash is paid.
- ▶ 12% Value Added Tax must be paid on all purchases
- ▶ What would be the discount Spencer receives by paying cash?
- ▶ What would be the discounted price of the cell phone?
- ▶ What would be the Value Added Tax on the purchase?
- ▶ How much money would Spencer actually spend to purchase the cell phone?

Scenario #3

- ▶ Jennifer wants to purchase a microwave.
- ▶ Cost Rite is advertising a model for \$280.00.
- ▶ They are offering a discount of 32% discount, if cash is paid.
- ▶ 12% Value Added Tax must be paid on all purchases
- ▶ What would be the discount Jennifer receives by paying cash?
- ▶ What would be the discounted price of the microwave?
- ▶ What would be the Value Added Tax on the purchase?
- ▶ How much money would Jennifer actually spend to purchase the microwave?