Name_____ Date_____

Tax 2

1) A bicycle costs $200 before VAT. How much will it cost after 15% VAT is added?

Method 1	Method 2
Ans. = (15% of $200) + $200 = (15/100 x $200/1) + $200 = $30 + $200 = $230	Ans. = (100% + 15%) of $200 = 115% of $200 = 115/100 x $200/1 = $230

2) A watch costs $600 before VAT. How much will it cost after 15% VAT is added? $_____

3) A toy costs $80 before VAT. How much will it cost after 15% VAT is added? $_____

4) A pizza costs $16.00 before VAT. How much will it cost after 10% VAT is added? $_____

5) A book costs $10.00 before VAT. How much will it cost after 10% VAT is added? $_____

6) A drink costs $4.00 before VAT. How much will it cost after 5% VAT is added? $_____

7) A stove costs $1400 before VAT. How much will it cost after 12% VAT is added? $_____

8) A table costs $1200 before VAT. How much will it cost after 20% VAT is added? $_____

LIVEWORKSHEETS