

Add every price first — then add the tax one time

$$\text{\$20.00} \times 1.06 = \text{\$21.20}$$

Item	Price	Item	Price
Poster	\$6.40	Tote Bag	\$12.50
Mug	\$9.75	T-Shirt	\$16.07
Sticker Sheet	\$2.19	Pen Set	\$5.94
Keychain	\$3.88	Lanyard	\$4.35

Write each price on its line, add them for the subtotal, then multiply by 1.06.

Item	Price
Poster	
Mug	
SUBTOTAL	
TOTAL (Subtotal × 1.06)	

Order Total With Tax

Poster \$6.40 Mug \$9.75 Sticker Sheet \$2.19 Keychain \$3.88 Tote Bag \$12.50 T-Shirt \$16.07
Pen Set \$5.94 Lanyard \$4.35

2. Total this order

Item	Price
Sticker Sheet	
Keychain	
Lanyard	
SUBTOTAL	
TOTAL (Subtotal × 1.06)	

3. Total this order

Item	Price
Tote Bag	
Pen Set	
SUBTOTAL	
TOTAL (Subtotal × 1.06)	

Orders with more than one of something

Work out each line first — how many × the price. Then add the lines, then add the tax.

4. Total this order

Item	Line total
3 × Sticker Sheet (\$2.19 each)	
2 × Keychain (\$3.88 each)	
SUBTOTAL	
TOTAL (Subtotal × 1.06)	

Order Total With Tax

Poster \$6.40 Mug \$9.75 Sticker Sheet \$2.19 Keychain \$3.88 Tote Bag \$12.50 T-Shirt \$16.07
Pen Set \$5.94 Lanyard \$4.35

5. Total this order

Item	Line total
2 × Mug (\$9.75 each)	
4 × Lanyard (\$4.35 each)	
SUBTOTAL	
TOTAL (Subtotal × 1.06)	

How much of the total was tax?

6. An order came to a subtotal of \$16.15, and a total of \$17.12.

How much of that total was the tax? \$

7. An order came to a subtotal of \$36.90, and a total of \$39.11.

How much of that total was the tax? \$

The rule

No adding here — these check that you know how the tax works.

8. You have added up all the prices and the subtotal is \$20.00. What do you do next to get the total?

Multiply \$20.00 by 1.06

Multiply \$20.00 by 0.06

Add \$1.06 to \$20.00

(circle one)

9. An order has four items on it. How many times do you multiply by 1.06?

Four times — once for each item

Two times — once halfway and once at the end

One time — on the subtotal

(circle one)

Order Total With Tax

Poster \$6.40 Mug \$9.75 Sticker Sheet \$2.19 Keychain \$3.88 Tote Bag \$12.50 T-Shirt \$16.07
Pen Set \$5.94 Lanyard \$4.35

A friend adds the tax to every line, one at a time. Explain what they should do instead, and why.