FINANCIAL MATHS

YEAR 8

Reading and Interpreting Price Tags

Look at the price tags for each item. Then answer the questions.

Name: _____ Date: _____

1. Read the price tags below.

A



$49.95

B



WAS ~~$89.00~~
NOW $59.00

C



20% OFF
WAS ~~$75.00~~
NOW $60.00

D



$18.50

E



WAS ~~$120.00~~
30% OFF
NOW $84.00

F



3 FOR $27.00
OR $9.50 EACH

2. Write the price you would pay for each item.

a) Item A: $ _____ b) Item B: $ _____ c) Item C: $ _____

d) Item D: $ _____ e) Item E: $ _____ f) Item F (each): $ _____

3. Answer the questions.

a) How much is the discount on Item C? _____

b) How much is the discount on Item E? _____

c) How much would you save if you bought Item B instead of the original price? _____

d) Which item is the cheapest to buy? _____

e) Which item is the most expensive before any discount? _____

4. Solve the problems.

a) You have $100. You want to buy Item E (the shoes) and Item D (the water bottle). Do you have enough money? Show your working.

b) You buy 2 of Item F (books) using the "3 FOR $27.00" deal. How much do you pay in total? Show your working.