

WHY DID THE BABY PIG EAT SO MUCH?

Find the unit price of each item described. Round each price to the nearest cent.
Write the letter of each exercise above its answer.

(S) 5 lb of potatoes for \$2.19
\$_____ per lb

(A) 200 ft of foil for \$6.24
\$_____ per ft

(E) 36 oz of peanut butter for \$4.39
\$_____ per oz

(N) 18 issues of a magazine for \$28.90
\$_____ per issue

(A) 1 dozen doughnuts for \$4.50
\$_____ per doughnut

(I) 22 oz of cereal for \$3.67
\$_____ per oz

(A) 60 oz of honey for \$4.89
\$_____ per oz

(M) 1 dozen roses for \$29.75
\$_____ per rose

(H) 25 greeting cards for \$7.95
\$_____ per card

(G) 147 oz of detergent for \$9.27
\$_____ per oz

(W) 7 tennis lessons for \$99
\$_____ per lesson

(K) 3.5 lb of cheese for \$8.94
\$_____ per lb

0.32	0.12	0.41	14.14	0.38	0.44	0.19	2.48	0.03	2.55	0.17	1.61	0.06	2.67	0.08

Ketchup

(O) 14 oz for \$0.99 \$_____ per oz

(F) 64 oz for \$3.10 \$_____ per oz

Chocolate candy bar

(I) 1.65 oz for \$0.50 \$_____ per oz

(E) 8 oz for \$1.95 \$_____ per oz

Fried chicken

(F) 5 pieces for \$4.79 \$_____ per piece

(O) 21 pieces for \$18.77 \$_____ per piece

Aspirin

(M) 30 tablets for \$2.59 \$_____ per tablet

(H) 165 tablets for \$7.28 \$_____ per tablet

Solve.

(L) A monthly magazine charges \$17.40 for a one-year subscription (12 issues). The same magazine sells on the newsstand for \$2.00 a copy. How much do you save on *each issue* by buying a subscription?
\$_____

(H) A season ticket to the Olde Theater costs \$76 and admits you to 6 plays. Single tickets to each play cost \$15. How much do you save on each play by buying a season ticket?
\$_____

(S) A sports store pays \$380 for a case of 144 baseballs. The store sells the baseballs for \$4.75 each. How much less is their cost than their selling price for each ball?
\$_____

(G) For film and processing, a 36-exposure roll of film costs \$19.20. A 24-exposure roll costs \$16.40. How much can you save per picture by choosing the better buy?
\$_____

0.02	2.33	0.89	0.15	2.16	0.07	0.96	0.46	0.04	0.30	0.09	2.11	0.24	0.55	0.05