

Money Calculations



One book costs \$8.52. Calculate the cost of 6 such books.

Answer: _____ [2]



Maya wants to mail a parcel by first class. The cost is 37 cents for the first ounce and 23 cents for every ounce after that. Calculate the cost of mailing a parcel that weighs 16 ounces.

Answer: \$ _____ [4]

**BOOKS – SPECIAL OFFER**

Option 1
\$1.49 each

OR

Option 2
3 for \$4.35

- (a) John bought 3 books at \$1.49 each. How much did he pay altogether?

Answer: \$ _____ [2]

- (b) What is the difference in price between using Option 1 and Option 2?

Answer: \$ _____ [2]



Free



Others – \$30 each

Seaside Airline allows its passengers to travel with 1 bag and a carry on at no extra cost. The second bag and all others are at an additional cost of \$30 each.

- (a) How much would a passenger with 3 bags and a carry on bag have to pay?

Answer: \$ _____ [2]



9 books for \$138.78

A teacher bought 9 identical books for her students. The total cost was \$138.78.

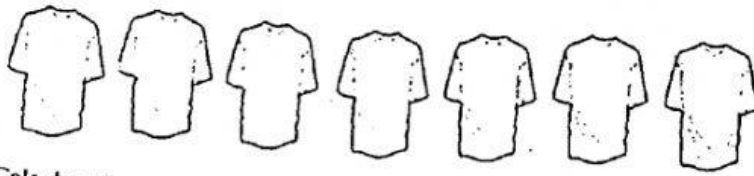
- (a) Calculate the cost of one book.

Answer: \$ _____ [2]

An identical book is sold for \$21.50 in the bookstore.

- (b) Calculate the amount of money the teacher saved each student.

Seven T-shirts cost \$28.



Calculate the cost of

(a) 1 T-Shirt

Answer: \$ _____ [2]

(b) 5 T-Shirts



Chairs – \$24.99 each

Calculate the total cost of 9 chairs.

Answer: \$ _____ [2]

Tank's Taxi Service



1st mile\$5.50
Each additional mile\$2.25

Mr. Tank's Taxi Service charges \$5.50 for the first mile and \$2.25 for each additional mile. How much will he charge for a journey of 9 miles?

Ann has \$96. Brenda has \$130. How much money should Brenda give to Ann so that they both have the same amount of money?

Answer: \$ _____ [3]



In a sale, the price of a bag is reduced by \$40 to \$115. What was the original price of the bag?

Answer \$: _____ [2]