



PARKER'S LAVISH PARTY

Parker's birthday celebration was an outstanding success according to 96 guests who attended his lavish party from 6:00 PM to 9:30 PM. Now that his party is over, he wonders if his expenses are under his planned budget of \$1,006. Use the information in the chart in order to answer the questions below.

Note: The DJ and Nemo the Clown entertained the crowd from the beginning to the end of Parker's party.

Note: one third of all guests were boys.

Items or services Purchased	Price Tag
Refreshments	\$0.36 per guest
Noise makers	\$0.42 for every six guests who attended the party
Loud DJ	\$35.00 per hour
Nemo the Clown	$\frac{1}{4}$ of the total DJ's cost
souvenirs	\$1.37 per guest

Items or services Purchased	Price
Decorations	\$15.00
Healthy snacks	\$ 2.35 for every two guests who attended the party
Video rentals	Three times the total cost for the noise makers
Special gift for boys only. The Rebel cap	\$9.57 per Rebel Cap
Special gift for girls only. The "Loop Dogs Tote"	\$7.37 per each "Loop Dogs Tote"

A. Did Parker stay under his projected Budget?

B. By how much is Parker's expenses over or under his projected budget?

C. Write an open sentence showing the cost for Nemo the Clown's total cost.

D. Did Anny shrink her shoulders at the party because it was difficult to find Parker's address in the dictionary?