

Name : _____

Cost Price/Selling Price

Sheet 2

A) Find the cost price or selling price.

1) Cost Price = \$876

Loss = \$70

Selling Price = _____

2) Selling Price = \$42,025

Profit = \$1,495

Cost Price = _____

3) Selling Price = _____, 6,995

Loss = \$961

Cost Price = _____

B) Fill in the missing

S.No	Cost Price	Selling Price	Loss
1)			\$2,045
2)	\$9		-
3)		\$795	\$163

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C) Ryan bought an espresso machine for \$54 and sold it at a loss of \$7. Calculate the selling price.

Name : _____

Cost Price/Selling Price

A) Find the cost price or selling price.

1) Cost Price = \$876

2) Selling Price = \$42,025

Loss = \$70

Profit = \$1,495

Selling Price = **\$806**

Cost Price = **\$40,530**

3) Selling Price = _____, 6,995

Loss = \$961

Cost Price = _____ = **\$7,795**

B) Fill in the missing

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S.No	Cos		Loss
1)	\$1		\$2,045
2)	\$9		-
3)	\$632	\$795	-

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C) Ryan bought an espresso machine for \$54 and sold it at a loss of \$7. Calculate the selling price.

\$47