Name:	Class:	Date:	ID: A

Net Profit or Loss

Multiple Choice

Identify the choice that best completes the statement or answers the question.

1. Marking up products covers overhead. When markup is greater than overhead, there is a profit. When markup is less than overhead, there is a loss.

Net Profit = **Markup** - **Overhead**

Net Loss = Overhead - Markup

Item	Selling Price	Cost	Markup	Overhead
Widget 1	\$20.31	\$13.15	\$7.16	\$13.90
Widget 2	32.65	12.06	20.59	11.71
Widget 3	33.83	19.25	14.58	20.46
Widget 4	37.09	20.70	16.39	22.88

Which item has a net loss of \$6.74?

a. Widget 4

c. Widget 3

b. Widget 2

d. Widget 1

2. Marking up products covers overhead. When markup is greater than overhead, there is a profit. When markup is less than overhead, there is a loss.

Net Profit = Markup - Overhead

Net Loss = **Overhead - Markup**

Item	Selling Price	Cost	Markup	Overhead
Widget 1	\$50.77	\$35.30	\$15.47	\$30.17
Widget 2	59.15	37.44	21.71	31.55
Widget 3	43.13	38.34	4.79	17.26
Widget 4	40.98	25.93	15.05	30.58

Which item has a net loss of \$12.47?

a. Widget 2

c. Widget 3

b. Widget 1

____ 3. Marking up products covers overhead. When markup is greater than overhead, there is a profit. When markup is less than overhead, there is a loss.

Net Profit = **Markup** - **Overhead**

Net Loss = Overhead - Markup

Item	Selling Price	Cost	Markup	Overhead
Widget 1	\$20.95	\$15.36	\$5.59	\$12.04
Widget 2	20.64	14.75	5.89	12.73
Widget 3	28.88	16.91	11.97	8.18
Widget 4	26.76	8.46	18.30	12.35

Which item has a net profit of \$3.79?

a. Widget 2

c. Widget 3

b. Widget 4

- d. Widget 1
- 4. Marking up products covers overhead. When markup is greater than overhead, there is a profit. When markup is less than overhead, there is a loss.

Net Profit = **Markup** - **Overhead**

Net Loss = Overhead - Markup

Item	Selling Price	Cost	Markup	Overhead
Widget 1	\$13.19	\$11.36	\$1.83	\$4.99
Widget 2	17.12	10.97	6.15	10.22
Widget 3	17.93	10.70	7.23	10.58
Widget 4	10.46	6.84	3.62	7.45

Which item has a net loss of \$3.16?

a. Widget 4

c. Widget 1

b. Widget 3

____ 5. Marking up products covers overhead. When markup is greater than overhead, there is a profit. When markup is less than overhead, there is a loss.

Net Profit = **Markup** - **Overhead**

Net Loss = Overhead - Markup

Item	Selling Price	Cost	Markup	Overhead
Widget 1	\$33.28	\$18.16	\$15.12	\$22.41
Widget 2	48.81	30.39	18.42	28.34
Widget 3	58.89	31.05	27.84	20.47
Widget 4	59.36	23.28	36.08	29.00

Which item has a net loss of \$7.29?

a. Widget 2

c. Widget 1

b. Widget 4

- d. Widget 3
- 6. Marking up products covers overhead. When markup is greater than overhead, there is a profit. When markup is less than overhead, there is a loss.

Net Profit = Markup - Overhead

Net Loss = Overhead - Markup

Item	Selling Price	Cost	Markup	Overhead
Widget 1	\$67.28	\$36.05	\$31.23	\$40.38
Widget 2	88.86	38.11	50.75	33.92
Widget 3	101.77	41.48	60.29	42.65
Widget 4	61.47	34.55	26.92	43.29

Which item has a net loss of \$9.15?

a. Widget 4

c. Widget 1

b. Widget 3

Marking up products covers overhead. When markup is greater than overhead, there is a profit. When markup is less than overhead, there is a loss.

Net Profit = **Markup** - **Overhead**

Net Loss = Overhead - Markup

Item	Selling Price	Cost	Markup	Overhead
Widget 1	\$28.38	\$12.69	\$15.69	\$12.63
Widget 2	11.09	6.19	4.90	9.04
Widget 3	10.16	6.59	3.57	8.33
Widget 4	22.61	10.54	12.07	8.64

Which item has a net loss of \$4.76?

a. Widget 2

c. Widget 3

b. Widget 1

- d. Widget 4
- 8. Marking up products covers overhead. When markup is greater than overhead, there is a profit. When markup is less than overhead, there is a loss.

Net Profit = Markup - Overhead

Net Loss = Overhead - Markup

Item	Selling Price	Cost	Markup	Overhead
Widget 1	\$68.14	\$24.76	\$43.38	\$31.47
Widget 2	47.31	32.17	15.14	24.40
Widget 3	25.01	18.56	6.45	17.35
Widget 4	51.01	21.30	29.71	17.87

Which item has a net loss of \$9.26?

a. Widget 3

c. Widget 1

b. Widget 2

Net Profit or Loss Answer Section

MULTIPLE CHOICE

1.	ANS:	D	PTS:	1
2.	ANS:	C	PTS:	1
3.	ANS:	C	PTS:	1
4.	ANS:	C	PTS:	1
5.	ANS:	C	PTS:	1
6.	ANS:	C	PTS:	1
7.	ANS:	C	PTS:	1
8.	ANS:	В	PTS:	1

