

Disability Insurance**Multiple Choice**

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

- _____ 1. Disability insurance will pay workers who are missing work because of an illness or injury. Long term disability can be calculated as follows:

(Years Worked + Expected Retirement Age - Present Age)

x Rate of Benefits

x Final Average Salary _____

Annual Disability Benefit

Name	Years Worked	Expected Ret. Age	Present Age	Rate of Benefits	Final Average Salary	Annual Disability Benefit
J. Rockford	22	62	43	2.0%	\$59,286	
L. Columbo	6	66	27	1.9%	43,332	
C. Finley	27	67	51	2.2%	40,040	
B. Duke	11	65	33	1.8%	31,305	
M. Knight	15	67	38	2.0%	55,230	

According to the information in the table above who has an annual disability benefit of \$24,230.07?

- | | |
|----------------|--------------|
| a. J. Rockford | d. C. Finley |
| b. L. Columbo | e. B. Duke |
| c. M. Knight | |

Name: _____

ID: A

- _____ 2. Disability insurance will pay workers who are missing work because of an illness or injury. Long term disability can be calculated as follows:

$$\begin{array}{l} \text{(Years Worked + Expected Retirement Age - Present Age)} \\ \times \text{ Rate of Benefits} \\ \times \text{ Final Average Salary} \\ \hline \text{Annual Disability Benefit} \end{array}$$

Name	Years Worked	Expected Ret. Age	Present Age	Rate of Benefits	Final Average Salary	Annual Disability Benefit
J. Rockford	8	66	32	1.8%	\$44,693	
L. Columbo	23	60	47	1.9%	39,146	
C. Finley	22	63	42	1.9%	52,936	
B. Duke	19	63	39	2.2%	50,123	
M. Knight	12	63	30	2.0%	47,293	

If monthly benefits are calculated by dividing the annual benefit by twelve, who has a monthly disability benefit of \$3,604.06?

- a. M. Knight
- b. J. Rockford
- c. L. Columbo
- d. C. Finley
- e. B. Duke

Name: _____

ID: A

- ___ 3. Disability insurance will pay workers who are missing work because of an illness or injury. Long term disability can be calculated as follows:

$$\begin{array}{l} \text{(Years Worked + Expected Retirement Age - Present Age)} \\ \times \text{ Rate of Benefits} \\ \times \text{ Final Average Salary} \\ \hline \text{Annual Disability Benefit} \end{array}$$

Name	Years Worked	Expected Ret. Age	Present Age	Rate of Benefits	Final Average Salary	Annual Disability Benefit
J. Rockford	11	66	32	2.0%	\$45,106	
L. Columbo	30	61	48	1.8%	56,202	
C. Finley	20	62	42	2.0%	59,815	
B. Duke	15	66	34	2.2%	41,555	
M. Knight	9	63	30	2.2%	44,909	

According to the information in the table above who has an annual disability benefit of \$47,852.00?

- a. C. Finley
- b. J. Rockford
- c. M. Knight
- d. L. Columbo
- e. B. Duke

- _____ 4. Disability insurance will pay workers who are missing work because of an illness or injury. Long term disability can be calculated as follows:

$$\frac{\begin{array}{l} \text{(Years Worked + Expected Retirement Age - Present Age)} \\ \times \text{ Rate of Benefits} \\ \times \text{ Final Average Salary} \end{array}}{\text{Annual Disability Benefit}}$$

Name	Years Worked	Expected Ret. Age	Present Age	Rate of Benefits	Final Average Salary	Annual Disability Benefit
J. Rockford	11	63	31	1.8%	\$50,137	
L. Columbo	27	59	50	1.9%	41,855	
C. Finley	15	66	38	2.1%	44,580	
B. Duke	16	64	36	2.2%	36,012	
M. Knight	13	61	32	1.9%	43,019	

If monthly benefits are calculated by dividing the annual benefit by twelve, who has a monthly disability benefit of \$2,904.97?

- a. L. Columbo
- b. M. Knight
- c. C. Finley
- d. J. Rockford
- e. B. Duke

- _____ 5. Disability insurance will pay workers who are missing work because of an illness or injury. Long term disability can be calculated as follows:

$$\frac{\begin{array}{l} \text{(Years Worked + Expected Retirement Age - Present Age)} \\ \times \text{ Rate of Benefits} \\ \times \text{ Final Average Salary} \end{array}}{\text{Annual Disability Benefit}}$$

Name	Years Worked	Expected Ret. Age	Present Age	Rate of Benefits	Final Average Salary	Annual Disability Benefit
J. Rockford	27	64	51	2.0%	\$35,186	
L. Columbo	21	62	39	2.1%	59,017	
C. Finley	20	68	39	1.8%	56,663	
B. Duke	30	62	51	1.8%	48,483	
M. Knight	29	67	53	2.1%	30,426	

According to the information in the table above who has an annual disability benefit of \$54,531.71?

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|----------------|--------------|
| a. M. Knight | d. B. Duke |
| b. L. Columbo | e. C. Finley |
| c. J. Rockford | |

- _____ 6. Disability insurance will pay workers who are missing work because of an illness or injury. Long term disability can be calculated as follows:

$$\begin{array}{l}
 \text{(Years Worked + Expected Retirement Age - Present Age)} \\
 \times \text{ Rate of Benefits} \\
 \times \text{ Final Average Salary} \\
 \hline
 \text{Annual Disability Benefit}
 \end{array}$$

Name	Years Worked	Expected Ret. Age	Present Age	Rate of Benefits	Final Average Salary	Annual Disability Benefit
J. Rockford	11	64	33	2.2%	\$52,711	
L. Columbo	28	58	49	1.8%	33,577	
C. Finley	18	66	39	2.2%	42,241	
B. Duke	21	58	42	2.2%	31,619	
M. Knight	23	66	42	1.9%	39,934	

If monthly benefits are calculated by dividing the annual benefit by twelve, who has a monthly disability benefit of \$2,971.76?

- a. M. Knight
- b. C. Finley
- c. J. Rockford
- d. L. Columbo
- e. B. Duke

7. Disability insurance will pay workers who are missing work because of an illness or injury. Long term disability can be calculated as follows:

$$\frac{(\text{Years Worked} + \text{Expected Retirement Age} - \text{Present Age}) \times \text{Rate of Benefits} \times \text{Final Average Salary}}{\text{Annual Disability Benefit}}$$

Name	Years Worked	Expected Ret. Age	Present Age	Rate of Benefits	Final Average Salary	Annual Disability Benefit
J. Rockford	21	65	45	2.1%	\$55,682	
L. Columbo	28	68	47	2.0%	44,762	
C. Finley	23	62	47	2.1%	41,237	
B. Duke	8	64	30	2.1%	44,368	
M. Knight	8	68	28	1.8%	46,174	

According to the information in the table above who has an annual disability benefit of \$47,942.20?

- a. M. Knight
- b. C. Finley
- c. L. Columbo
- d. B. Duke
- e. J. Rockford

8. Disability insurance will pay workers who are missing work because of an illness or injury. Long term disability can be calculated as follows:

$$\frac{(\text{Years Worked} + \text{Expected Retirement Age} - \text{Present Age}) \times \text{Rate of Benefits} \times \text{Final Average Salary}}{\text{Annual Disability Benefit}}$$

Name	Years Worked	Expected Ret. Age	Present Age	Rate of Benefits	Final Average Salary	Annual Disability Benefit
J. Rockford	13	64	34	2.2%	\$33,641	
L. Columbo	13	61	36	2.2%	36,621	
C. Finley	26	64	50	1.9%	55,576	
B. Duke	23	62	43	1.9%	50,397	
M. Knight	9	58	33	2.0%	35,845	

If monthly benefits are calculated by dividing the annual benefit by twelve, who has a monthly disability benefit of \$2,031.22?

- a. L. Columbo
- b. J. Rockford
- c. B. Duke
- d. M. Knight
- e. C. Finley

**Disability Insurance
Answer Section**

MULTIPLE CHOICE

- | | |
|-----------|--------|
| 1. ANS: E | PTS: 1 |
| 2. ANS: D | PTS: 1 |
| 3. ANS: A | PTS: 1 |
| 4. ANS: E | PTS: 1 |
| 5. ANS: B | PTS: 1 |
| 6. ANS: A | PTS: 1 |
| 7. ANS: E | PTS: 1 |
| 8. ANS: D | PTS: 1 |

