

Disability insurance

disability_jms_notes.gwb - 368 - Mon Jan 02 2017 12:15:12



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	42	1.9%	\$50,113	
L. Colombo	17	62	41	2.2%	\$3,120	
C. Finley	8	66	27	2.2%	42,345	
B. Duke	21	64	44	2.0%	36,952	
M. Knight	12	65	36	2.0%	52,014	

If monthly benefits are calculated by dividing the annual benefit by twelve, who has a monthly disability benefit of \$2,525.05?

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



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	7	64	26	2.1%	\$42,604	
L. Colombo	3	64	26	2.2%	42,171	
C. Finley	10	65	33	2.0%	44,059	
B. Duke	18	60	39	1.9%	55,195	
M. Knight	17	67	37	1.8%	59,752	

According to the information in the table above who has an annual disability benefit of \$40,260.78?

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

disability_jms_notes.gwb - 408 - Mon Jan 02 2017 12:17:43



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	27	68	48	1.8%	\$33,322	
L. Colombo	28	67	48	1.9%	\$4,940	
C. Finley	24	59	45	2.2%	34,880	
B. Duke	27	68	48	2.1%	48,539	
M. Knight	18	64	38	2.0%	59,726	

According to the information in the table above who has an annual disability benefit of \$29,168.04?

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

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	23	60	45	2.1%	\$38,143	
L. Colombo	19	63	42	1.9%	\$3,199	
C. Finley	16	63	40	2.2%	\$3,574	
B. Duke	20	66	41	2.0%	\$6,750	
M. Knight	29	58	51	2.2%	46,594	

If monthly benefits are calculated by dividing the annual benefit by twelve, who has a monthly disability benefit of \$3,830.54?

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

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	7	59	29	1.9%	\$31,011	
L. Colombo	7	62	25	1.9%	30,819	
C. Finley	21	61	40	2.2%	35,445	
B. Duke	5	67	24	1.8%	55,107	
M. Knight	4	63	22	2.2%	40,121	

If monthly benefits are calculated by dividing the annual benefit by twelve, who has a monthly disability benefit of \$2,147.06?

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

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	4	65	26	2.0%	\$48,708	
L. Colombo	15	63	34	1.9%	\$4,594	
C. Finley	10	61	31	1.8%	41,091	
B. Duke	3	62	27	2.1%	57,522	
M. Knight	6	62	29	2.2%	41,171	

According to the information in the table above who has an annual disability benefit of \$29,585.52?

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

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	30	68	50	1.9%	\$34,364	
L. Colombo	28	68	49	2.0%	51,991	
C. Finley	5	64	26	1.9%	49,559	
B. Duke	23	61	44	2.0%	32,770	
M. Knight	7	61	27	1.8%	40,045	

According to the information in the table above who has an annual disability benefit of \$26,216.00?

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