

Term Life Insurance**Numeric Response**

1. Life insurance is a way for a person to provide for their dependents financially in case of their death.

$$\text{Annual Premium} = \text{Number of Units Purchased} \times \text{Premium per \$1,000}$$

Annual Premiums per \$1,000 of Life Insurance for a 5-year term*		
Maximum Age	Male	Female
18-30	\$2.69	\$2.29
35	3.07	2.86
40	3.56	3.35
45	4.45	3.96
50	5.96	5.19
55	8.64	7.95
60	12.53	11.65
*Minimum amount of \$50,000		

Kody Wolf is 45-years old. He is buying \$58,000 term life insurance for himself. What will Kody's annual premium be? Express your answer as a dollar amount to the nearest cent.

2. Life insurance is a way for a person to provide for their dependents financially in case of their death.

$$\text{Annual Premium} = \text{Number of Units Purchased} \times \text{Premium per \$1,000}$$

Annual Premiums per \$1,000 of Life Insurance for a 5-year term*		
Maximum Age	Male	Female
18-30	\$2.99	\$2.54
35	3.44	3.20
40	4.09	3.68
45	4.99	4.44
50	6.64	5.64
55	9.83	9.34
60	14.35	13.63
*Minimum amount of \$50,000		

Kirsten Wolf is 51-years old. She is buying \$129,000 term life insurance for herself. What will Kirsten's annual premium be? Express your answer as a dollar amount to the nearest cent.

3. Life insurance is a way for a person to provide for their dependents financially in case of their death.

$$\text{Annual Premium} = \text{Number of Units Purchased} \times \text{Premium per \$1,000}$$

Annual Premiums per \$1,000 of Life Insurance for a 5-year term*		
Maximum Age	Male	Female
18-30	\$2.83	\$2.43
35	3.17	2.95
40	3.77	3.28
45	4.56	4.15
50	5.93	5.04
55	8.66	7.88
60	12.64	11.38
*Minimum amount of \$50,000		

Jasmine Paiz is 33-years old. She is buying \$118,000 term life insurance for herself. What will Jasmine's annual premium be? Express your answer as a dollar amount to the nearest cent.

4. Life insurance is a way for a person to provide for their dependents financially in case of their death.

$$\text{Annual Premium} = \text{Number of Units Purchased} \times \text{Premium per \$1,000}$$

Annual Premiums per \$1,000 of Life Insurance for a 5-year term*		
Maximum Age	Male	Female
18-30	\$2.08	\$1.98
35	2.31	2.13
40	2.68	2.47
45	3.30	2.94
50	4.46	3.97
55	6.47	5.56
60	9.38	8.07
*Minimum amount of \$50,000		

Crystal Platt is 37-years old. She is buying \$109,000 term life insurance for herself. What will Crystal's annual premium be? Express your answer as a dollar amount to the nearest cent.

5. Life insurance is a way for a person to provide for their dependents financially in case of their death.

$$\text{Annual Premium} = \text{Number of Units Purchased} \times \text{Premium per \$1,000}$$

Annual Premiums per \$1,000 of Life Insurance for a 5-year term*		
Maximum Age	Male	Female
18-30	\$2.60	\$2.39
35	2.96	2.78
40	3.43	3.16
45	4.18	3.59
50	5.43	5.00
55	8.04	6.99
60	11.66	10.73
*Minimum amount of \$50,000		

Austin Wolf is 50-years old. He is buying \$113,000 term life insurance for himself. If the annual premium is divided into equal, monthly payments, what will Austin's monthly premium be? Express your answer as a dollar amount to the nearest cent.

6. Life insurance is a way for a person to provide for their dependents financially in case of their death.

$$\text{Annual Premium} = \text{Number of Units Purchased} \times \text{Premium per \$1,000}$$

Annual Premiums per \$1,000 of Life Insurance for a 5-year term*		
Maximum Age	Male	Female
18-30	\$2.96	\$2.63
35	3.32	3.12
40	3.85	3.62
45	4.62	3.97
50	6.05	5.26
55	8.89	8.45
60	13.25	12.46
*Minimum amount of \$50,000		

Kody Booth is 49-years old. He is buying \$124,000 term life insurance for himself. If the annual premium is divided into equal, monthly payments, what will Kody's monthly premium be? Express your answer as a dollar amount to the nearest cent.

7. Life insurance is a way for a person to provide for their dependents financially in case of their death.

$$\text{Annual Premium} = \text{Number of Units Purchased} \times \text{Premium per \$1,000}$$

Annual Premiums per \$1,000 of Life Insurance for a 5-year term*		
Maximum Age	Male	Female
18-30	\$2.28	\$2.10
35	2.55	2.19
40	2.93	2.64
45	3.55	3.12
50	4.79	4.41
55	7.14	6.50
60	10.64	9.15
*Minimum amount of \$50,000		

Kody Christian is 31-years old. He is buying \$59,000 term life insurance for himself. If the annual premium is divided into equal, monthly payments, what will Kody's monthly premium be? Express your answer as a dollar amount to the nearest cent.

8. Life insurance is a way for a person to provide for their dependents financially in case of their death.

$$\text{Annual Premium} = \text{Number of Units Purchased} \times \text{Premium per \$1,000}$$

Annual Premiums per \$1,000 of Life Insurance for a 5-year term*		
Maximum Age	Male	Female
18-30	\$2.04	\$1.88
35	2.26	2.12
40	2.62	2.25
45	3.22	2.80
50	4.28	3.89
55	6.29	5.79
60	9.44	8.50
*Minimum amount of \$50,000		

Kirsten Booth is 38-years old. She is buying \$93,000 term life insurance for herself. If the annual premium is divided into equal, monthly payments, what will Kirsten's monthly premium be? Express your answer as a dollar amount to the nearest cent.

**Term Life Insurance
Answer Section**

NUMERIC RESPONSE

1. ANS: 258.10

PTS: 1

2. ANS: 1,204.86

PTS: 1

3. ANS: 348.10

PTS: 1

4. ANS: 269.23

PTS: 1

5. ANS: 51.13

PTS: 1

6. ANS: 62.52

PTS: 1

7. ANS: 12.54

PTS: 1

8. ANS: 17.44

PTS: 1

