

How long will Paul Edgecomb (from the Green Mile) live for?

The Math

Method 1: Addition

Paul's Life Expectancy = 70 years

Mr. Jingles' Lifespan = 64 years

Mr. Jingles' Life Expectancy = 5 months (0.417 years)

Paul's Life Expectancy + Mr. Jingles' Extended Lifespan = Paul's Lifespan

$$70 + 63.58 = 133.58 \approx \mathbf{134 \text{ Years}}$$

Method 1 Results:

134 Years

Method 2a: Multiplication of total lifespan

Paul's Life Expectancy = 70 years

Mr. Jingles' Lifespan = 64 years

Mr. Jingles' Life Expectancy = 5 months (0.417 years)

(Mr. Jingles' Lifespan/Mr. Jingles' Life expectancy) * Paul's Life Expectancy = Paul's Lifespan

(64 years/5 months) * 70 = Paul's Lifespan

(64/0.417) * 70 = Paul's Lifespan

$$153.6 * 70 = \mathbf{10,752 \text{ Years}}$$

Method 2a Results:

10,752 Years

How long will Paul Edgecomb (from the Green Mile) live for?

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Method 2b: Multiplication of remaining lifespan

Paul's Life Expectancy = 70 years

Mr. Jingles' Lifespan = 64 years

Mr. Jingles' Life Expectancy = 5 months (0.417 years)

Paul's Remaining Expected Lifespan: 26 years

(Mr. Jingles' Lifespan/Half of Mr. Jingles' Life expectancy) * Paul's Remaining Expected Lifespan + Paul's Current Age = Paul's Lifespan

(64 years/2.5 months) * 26 Years + 44 Years = Paul's Lifespan

(64/0.2083) * 26 Years + 44 Years = Paul's Lifespan

307.2 * 26 Years + 44 Years = **8,031.2 Years**

Method 2b Results:

8,031.2 Years

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Method 3: By dosage (weight-based)

Cotton Mouse weight: 0.050kg

Tom Hanks weight: 78 kg

Paul's Life Expectancy = 70 years

Mr. Jingles' Lifespan = 64 years

(Cotton Mouse weight/Tom Hanks weight) * Mr. Jingles' Lifespan + Paul's Expected Lifespan =
Paul's Lifespan

$(0.050\text{kg}/78\text{kg}) * 64 \text{ years} + 70 \text{ years} = 70.041025 \text{ years} \approx 70 \text{ years and 15 days}$

Method 3 Results:

70 years and 15 days

Method 4: By actor

Dabbs Greer's Age: 82 years

Paul Edgecomb's Age: 108 years

Dabb Greer's Lifespan: 90 years

(Paul Edgecomb's Age/Dabbs Greer's Age) * 100% = % Difference in Ages

$(82 \text{ Years}/108 \text{ Years}) * 100\% - 100 = 131.7\% \text{ Difference in Ages}$

Dabbs Greer's Lifespan * % Difference in Ages = Paul's Lifespan

$90 \text{ years} * 131.7\% = 118.53 \text{ Years}$

Method 4 Results

118.53 Years