

What are Social Security Benefits?

Worksheet

Social Security is a federal insurance program providing monthly benefits to retirees (age 62+), disabled workers, and survivors of deceased workers, funded by payroll taxes.

Questions

1. Social Security is funded by...

- A) Income tax
- B) Payroll tax (FICA)
- C) Corporate tax
- D) Sales tax

2. If you claim Social Security at 62 vs Full Retirement Age 67, you get...

- A) The same benefit
- B) ~30% less per month
- C) ~30% more per month
- D) Twice as much over lifetime

3. Social Security includes...

- A) Retirement benefits only
- B) Retirement + disability + survivor benefits
- C) Savings account
- D) Investment fund

4. To qualify for Social Security retirement, you generally need...

- A) 10 quarters (2.5 years) of work
- B) 20 quarters (5 years) of work
- C) 40 quarters (10 years) of work
- D) Employer sponsorship

5. You work for 35 years, earning 60,000, 65,000, 70,000 (last year). Your average indexed monthly earnings (AIME) is \$5,000. At Full Retirement Age (67), your Primary Insurance Amount (PIA) is 32% of \$5,000. What's your monthly benefit?

6. You're eligible for \$1,600/month at age 67 (FRA). You claim at 62 instead. Reduction is ~30%. What's your monthly benefit?

7. Your spouse earned significantly less. They're eligible for a spousal benefit of 50% of your FRA amount (\$1,600). What's their monthly benefit?

8. Define: What is Social Security?

9. Define: When can you claim Social Security?

10. Define: What determines your Social Security amount?

Answer Key

1. B) Payroll tax (FICA) — FICA (Federal Insurance Contributions Act) payroll tax funds Social Security and Medicare.
2. B) ~30% less per month — Early claiming reduces your monthly benefit by ~30%, though you collect sooner.
3. B) Retirement + disability + survivor benefits — Social Security covers retirees, disabled workers (SSDI), and families of deceased workers.
4. C) 40 quarters (10 years) of work — 40 quarters (~10 years) of covered earnings needed for retirement eligibility.
5. PIA (simplified) $\approx 32\% \times 5,000 \text{ AIME} = 1,600$ monthly at FRA (age 67)
6. $1,600 \times (1 - 0.30) = 1,120$ monthly Early claim costs you ~30% lifetime, but you get 5 years of payments sooner
7. Spousal benefit = $50\% \times 1,600 = 800/\text{month}$ Their own benefit must be less than this to qualify for the spousal addition
8. A federal insurance program funded by payroll taxes, providing benefits to retirees, disabled workers, and survivors.
9. Age 62 (reduced benefit), Full Retirement Age 67–70 (full benefit), or delayed 70+ (increased benefit).
10. Your 35 highest-earning years. More earnings = higher benefit. Taxes cap at ~\$168,600/year.

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