

LESSON 9

- 1 To find a woman you need Time and Money therefore:

$$\text{Woman} = \text{Time} \times \text{Money}$$

- 2 "Time is money" so

$$\text{Time} = \text{Money}$$

- 3 Therefore

$$\text{Woman} = \text{Money} \times \text{Money}$$

$$\text{Woman} = (\text{Money})^2$$

- 4 "Money is the root of all problems"

$$\text{Money} = \sqrt{\text{Problems}}$$

- 5 Therefore

$$\text{Woman} = (\sqrt{\text{Problems}})^2$$

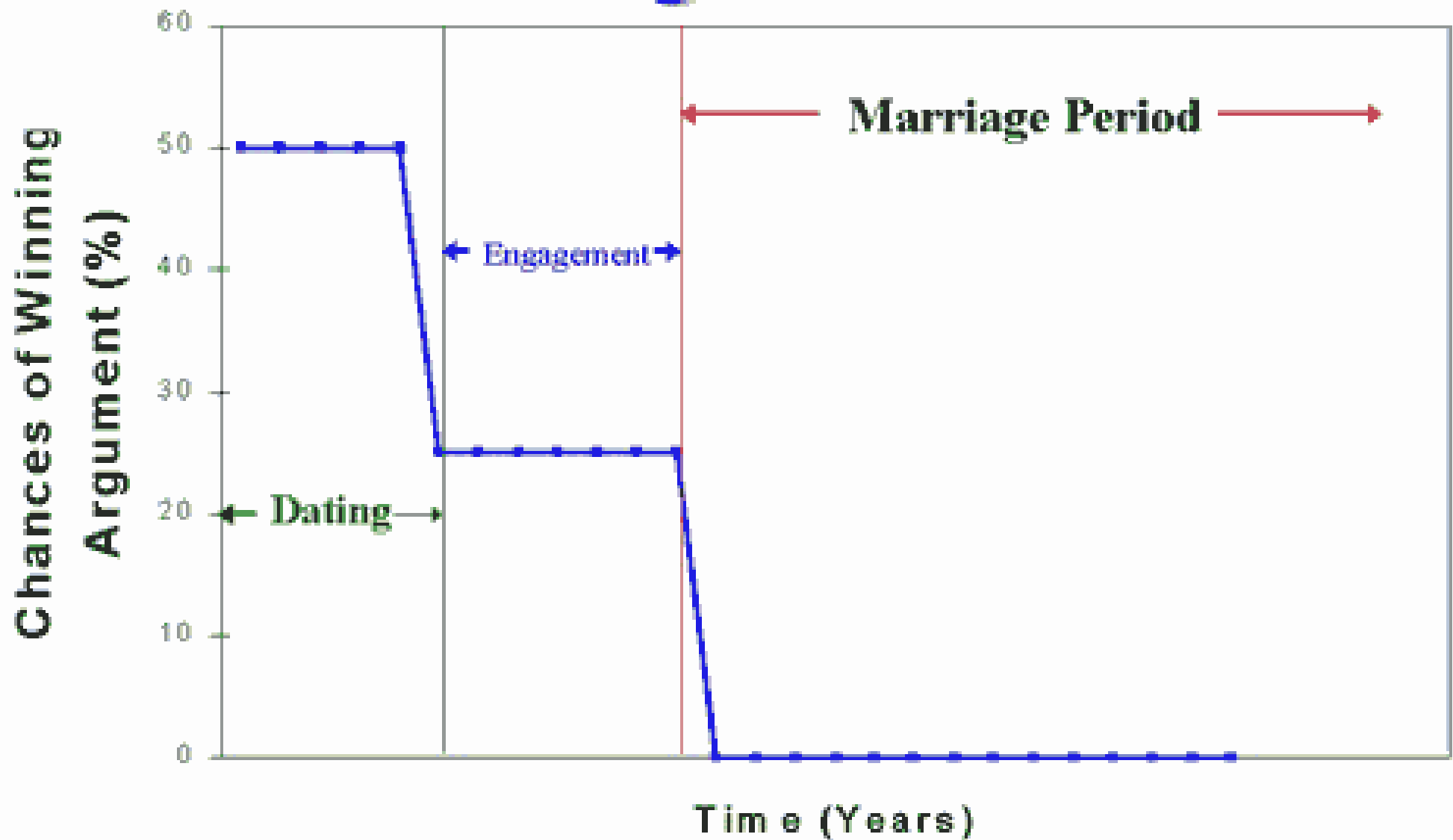
$$\text{Woman} = \text{Problems}$$

(A+)

LESSON 9

- 1) A proverb is a wise saying. What are the two proverbs on the previous page?
Do you agree with those proverbs?
- 2) What is the initial premise on which the subsequent “mathematical formulas” are based?
- 3) Do the formulas seem reasonable and sensible?
- 4) What is the final conclusion?
- 5) Do you agree?
- 6) Obviously this presentation is meant to be humorous, and not taken seriously. However, do you think some women might take offense to it? What would that tell you about such women, their sensibilities, and their personalities?

Chances of a Man Winning an Argument



LESSON 9

- 1) What three stages of a relationship are represented with this chart?
- 2) What is this chart measuring?
- 3) What time increments are used?
- 4) What conclusions can you draw based on this chart?
- 5) Do you agree or disagree? Do you have personal experience with this?

LESSON 9

Man



Billie Long 1955-1965

Woman



LESSON 9

- 1) What is the point of this picture?
- 2) Do you agree or disagree? Explain your answer.
- 3) Do you think this picture speaks negatively of either men or women?

LESSON 9

- 1) Through humor, what statement is this picture trying to make?
- 2) Is there any truth to it?
- 3) Do you find it amusing?
- 4) Are your shopping habits similar to those in this picture for your gender?
- 5) How long did it take you to buy the last piece of clothing (or accessories) you went shopping for?