

# Simulation Development and Testing

The authors state:

*Do not merge verification and validation.*

Why not? (Discuss... 90s)

# Simulation Development and Testing

The authors state:

*Do not merge verification and validation.*

Why not? (Discuss... 90s)

You **CANNOT** judge the efficacy of the conceptual model (using computational techniques) until you **KNOW** the computational model correctly implements the conceptual model.

# Simulation Development and Testing

The authors state:

*Do not merge verification and validation.*

Why not? (Discuss... 90s)

You **CANNOT** judge the efficacy of the conceptual model (using computational techniques) until you **KNOW** the computational model correctly implements the conceptual model.

Validation costs (time, \$, complexity) are usually greater than verification costs.