Problem-Based Task: It's Electric!

Coaching

a. What are the turning points of the polynomial function?

b. What does each turning point represent?

c. What are the real roots of this polynomial?

d. What do the real roots represent?

e. What is the behavior of this function as t approaches positive infinity?

f. Do you expect the growth of demand for electricity to increase or decrease from 2040 to 2050? Explain.

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