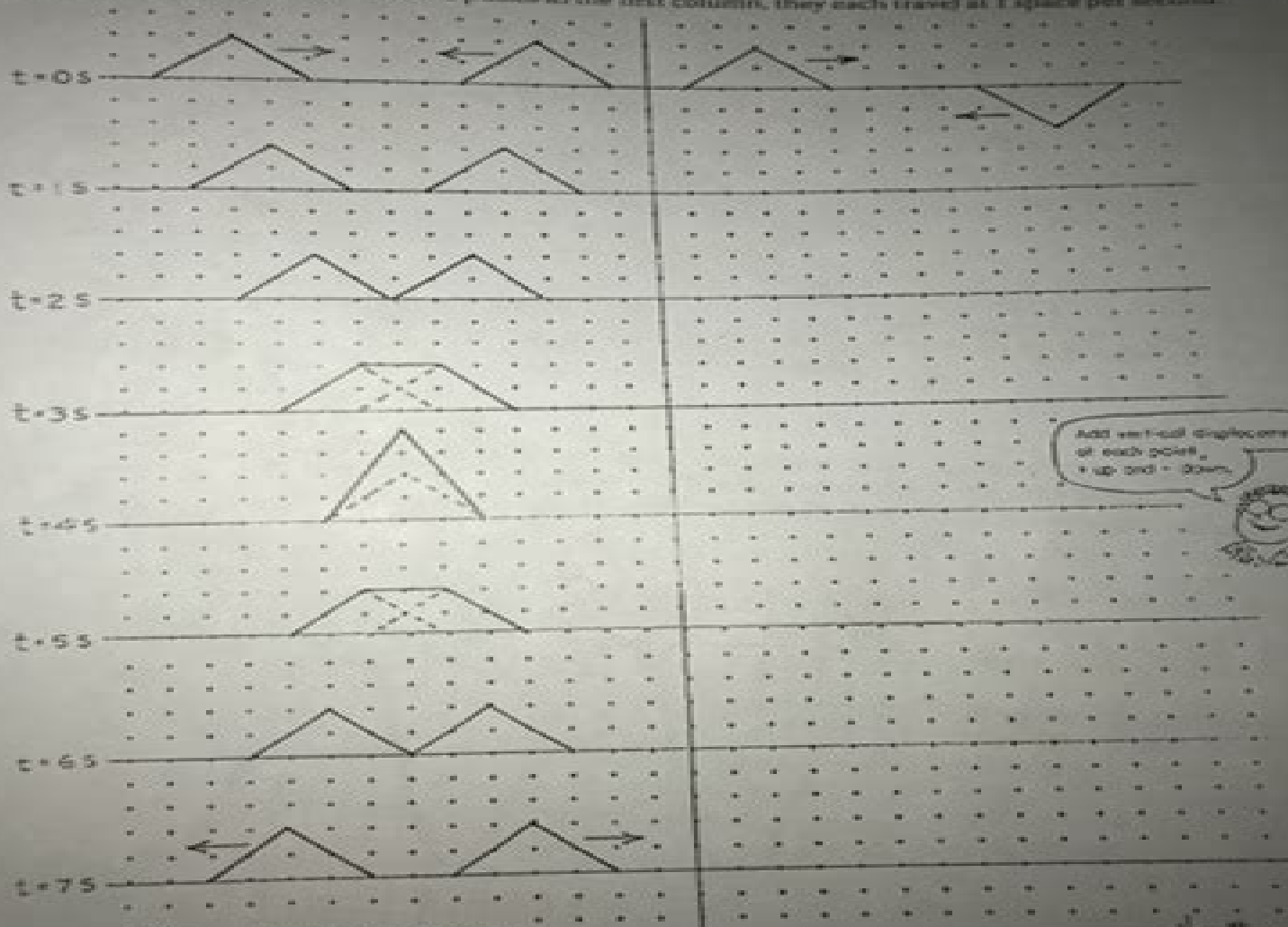


2) Work the problem below on superposition of two pulses³.

CONCEPTUAL *Physics* PRACTICE PAGE

Chapter 20 Sound Wave Superposition

A pair of pulses travel toward each at equal speeds. The composite waveforms, as they pass through each other and interfere, are shown at 1-second intervals. In the left column note how the pulses interfere to produce the composite waveform (solid line). Make a similar construction for the two wave pulses in the right column. Like the pulses in the first column, they each travel at 1 space per second.



Done to Marshall Blenkins

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