One record chooses a path

ORDINARY: choose/compare, then make your own

Pretend kite badges: start 0. For each record:

IF input < 2 ADD 0; ELSE IF input < 5 ADD 3; ELSE ADD 5.

On [1, 3, 8], totals 0, 3, 8. Input 2 is middle; input 5 is last.

The second IF happens only when the first comparison fails.

Make your own meaningful alternatives and inspect changed input.

input < 2?

THEN ADD 0

ELSE: input < 5?

THEN ADD 3

second ELSE

ADD 5

Original fictional teaching model · no child/user trial or real allocation claim

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