

(4) TUR20, POL, FRA99, ITA20

X5

V5

A graph with 'VANNEST' on the horizontal axis and '50%' on the vertical axis. The horizontal axis has tick marks at 7, 10, and 1. The vertical axis has tick marks at 7 and 1. A solid black line starts at the origin (0,0) and passes through the point (10, 10). A dashed red line starts at the origin (0,0) and passes through the point (1, 1). A red arrow points to the origin (0,0). A black line segment is drawn from the origin (0,0) to the point (7, 10), labeled with a '#' at its end. A dashed yellow line segment is drawn from the origin (0,0) to the point (10, 5), labeled with a '#' at its end.

A sequence of mathematical symbols: equals, divide, minus, plus, and hash, each with a different shape and color, connected by dashed and solid lines.

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