

$A = (-2,5) + (-2,3)$ $A = \dots\dots\dots$ $B = (-2,8) + (-8,5)$ $B = \dots\dots\dots$ $C = (+3,25) + (+2,55)$ $C = \dots\dots\dots$ $D = (-2,4) + (+25,6)$ $D = \dots\dots\dots$ $E = (+375,2) + (-124,8)$ $E = \dots\dots\dots$ $F = (+23,3) - (+26,3)$ $F = \dots\dots\dots$ $F = \dots\dots\dots$ $G = (-25,5) - (-21,5)$ $G = \dots\dots\dots$ $G = \dots\dots\dots$ $H = (+21,52) + (-25,5) + (+21,48) + (-27,5)$ $H = \dots\dots\dots$ $H = \dots\dots\dots$ $I = (-21,52) + (-25,5) + (+21,48) + (+27,5)$ $I = \dots\dots\dots$ $I = \dots\dots\dots$ $J = (-21,5) + (+25,5) + (-21,4) + (-27,6) + (+3) + (-4)$ $J = \dots\dots\dots$ $J = \dots\dots\dots$ $K = (+21,8) - (-3,9)$ $K = \dots\dots\dots$ $K = \dots\dots\dots$ $L = (-21,8) - (-3,9)$ $L = \dots\dots\dots$ $L = \dots\dots\dots$ $M = (-21,8) - (+3,9)$ $M = \dots\dots\dots$ $M = \dots\dots\dots$	$O = (+31,52) + (-35,5) + (+41,48) + (-47,5)$ $O = \dots\dots\dots$ $O = \dots\dots\dots$ $P = (-2,52) + (-2,5) + (+2,48) + (+2,5)$ $P = \dots\dots\dots$ $P = \dots\dots\dots$ $Q = (-82,5) + (+75,5) + (-31,4) + (-28,6) + (+3) + (-7)$ $Q = \dots\dots\dots$ $Q = \dots\dots\dots$ $R = (-13,5) + (+25,5) + (-17,4) + (-12,6) + (+8,1) + (-4)$ $R = \dots\dots\dots$ $R = \dots\dots\dots$ $S = (-0,5) + (+0,5) + (-0,4) + (-0,6) + (+0) + (-0)$ $S = \dots\dots\dots$ $S = \dots\dots\dots$ $T = (-100,5) + (+100,5) + (-20,4) + (-27,6)$ $T = \dots\dots\dots$ $T = \dots\dots\dots$ $U = (-2,3) - (-7,2)$ $U = \dots\dots\dots$ $V = (+4,27) + (+13,73)$ $V = \dots\dots\dots$ $W = (-9) + (+8) + (-2) + (-7) + (+3) + (-4)$ $W = \dots\dots\dots$ $X = (-5) + (+7) + (-4) + (-13) + (+5) + (-5)$ $X = \dots\dots\dots$ $Y = (-5) + (+5) + (-7) + (-6) + (+6) + (-4)$ $Y = \dots\dots\dots$ $Y = \dots\dots\dots$ $Z = (-30,5) - (-25,5) + (-21,4) - (-27,6) - (+3) + (-4)$ $Z = \dots\dots\dots$ $Z = \dots\dots\dots$
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