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X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/1-6700308-00033XX
TrigonometryExercise8 for No.14380
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$$No1 = [D = 66, \alpha = 45^\circ, \beta = 60^\circ]$$

$$No2 = [a = 4, b = 6, \alpha = 45^\circ]$$

$$No3 = [x = 90, \alpha = 60^\circ, y = 120]$$

$$No4 = [a = 365, b = 79, h = 190]$$

$$No5 = [h = 165, N = 12, H = 4, D_1 = East, \alpha = 55^\circ, D_2 = North, \beta = 45^\circ]$$

$$No6 = [h = 101, H = 180, \alpha = 20^\circ]$$

$$No7 = [H = 240, \alpha = 65^\circ, \beta = 40^\circ]$$

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X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/1-6700308-00034XX
TrigonometryExercise8 for No.14393
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$$No1 = [D = 84, \alpha = 30^\circ, \beta = 60^\circ]$$

$$No2 = [a = 6, b = 9, \alpha = 60^\circ]$$

$$No3 = [x = 78, \alpha = 30^\circ, y = 132]$$

$$No4 = [a = 279, b = 61, h = 190]$$

$$No5 = [h = 155, N = 12, H = 4, D_1 = North, \alpha = 50^\circ, D_2 = East, \beta = 35^\circ]$$

$$No6 = [h = 79, H = 193, \alpha = 35^\circ]$$

$$No7 = [H = 270, \alpha = 65^\circ, \beta = 45^\circ]$$

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X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/1-6700308-00035XX
TrigonometryExercise8 for No.14417
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$$No1 = [D = 108, \alpha = 30^\circ, \beta = 45^\circ]$$

$$No2 = [a = 6, b = 9, \alpha = 30^\circ]$$

$$No3 = [x = 96, \alpha = 45^\circ, y = 156]$$

$$No4 = [a = 357, b = 47, h = 170]$$

$$No5 = [h = 170, N = 16, H = 5, D_1 = South, \alpha = 50^\circ, D_2 = East, \beta = 40^\circ]$$

$$No6 = [h = 86, H = 193, \alpha = 20^\circ]$$

$$No7 = [H = 240, \alpha = 55^\circ, \beta = 30^\circ]$$

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