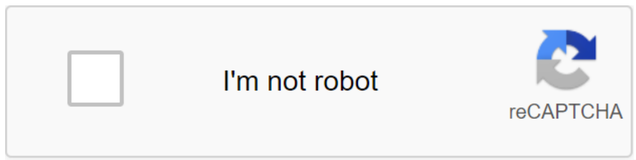


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# The midpoint formula worksheet answers kuta software

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Point (5, no2) is one third of the way from the end point to another endpoint. Find another endpoint. -2- Leaf Kuta Software Ltd. Kuta Software - Infinite Geometry Name_____ Midpoint Formula Date_____ Period____ find the middle of each segment of the line. 1) y q4 y 4 4 2 No2 2 2 4 x 2 No2 No2 No 2 No 4 No4 (1 No1 , 0 2 (No 3, No3) 3) 2 4 2 4 2 2 2 4 x) 4g 4 y 4 4 2 2 2 x 2 x 2 No2 No2 No2 No2 No4 No4 No4 x (1, 1 2 (2) 5) 6) y q4 y 4 4 2 No2 2 4 x 2 No2 No 2 No 2 No 2 No 4 () (1 2.2 2 No1, No 1 7) 1 2 x ) 8) y No4 (y 4 4 2 2 2 2 2 4 x 2 No2 No2 No2 No2 No2 No 4 4 1 1 , No2 2 2 2) ©m J2W0J1W1ODuGtaK BSPohft'w3 aarAey g LL7LxCc.r x JA2lbll kr'yMgWhhtHsy zrSeqsCeJrVvBeHdd.j c xMUagdde' HwpiFtphW GIanBfli9nEist3ep kGFewohmbeFtxrnyM.O (1 No 2, 1 2 2 -1) Kuta Software Ltd. Find the middle line segment tailored to the endpoints. 9) (No4, 4), (5, No1) 1 1, 1, 2 2 10) (No 1, No6), (No6, 5) 1 1 No3, No 2 2 11) (2, 4), (1, No 3) 1 1 1 , 2 2 12) (No 4, 4), (No2, 2) 13) (5, 2), (No4, No3) 1 1, 2 2 14) (No1, 1), (5, No5) 15) (2, No1), (No 6, 0) 1 No2 , No 2 16) (No 3.1), 2.8 euros), (4.92 euros, 3.3) 17) (5.1 euros, No2), (1.4, 1.7) 18) (4.9, No.1.3), (No.5.2, No.0.6) (( . . . . . He said, he said, he said, that's the number I'm not going to the same. He said that I was the one who was the one who was the one who was not 0.15) 19) (5.1, 5.71), (6, 3.6) (0.15 euros, 0.95 euros) 20) (3.1, 2.2.5 euros) 1) (0.52 euros, 0.6 euros) (5.55, 4,655) (1.29, 1.35 euros) Find another endpoint of the line with this endpoint and average point. 21) Endpoint: (No1, 9), Middle Point: (No9, No10) 22) Endpoint: (2, 5), Middle Point: (5, 1) (No17, No29) 23) End point: (5, 2), Middle Point: (No10, No2) (8, No.3) 24) Endpoint: (9, No10), Middle Point: (4, No 3) 8) (No25, No.6) 25) Endpoint: (No9, 7), Middle Point: (10, No.3) (No1, 26) 26) Endpoint: (No 3) (No 1) (No 1) (No 1) (No. , 26) Endpoint: (No. 3) 6, 4), Average Point: (4, 8) (29, No13) (14, 12) Critical Thinking Issues: 27) Find a point that is one-quarter of the way from (2, 4) to (10, 8). (4, 5) 28) One end point of the line segment is (8, No.1). Point (5, no2) is one third of the way from the end point to another endpoint. Find another endpoint. 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