

Geometry
Emphasis on Midpoint Formula

Identify the midpoint of each of the following:

1. $(-4,7)$ & $(3,9)$	2. $(8,2)$ & $(-1,-5)$
3. $(11,6)$ & $(18,13)$	4. $(3,-5)$ & $(13,-11)$
5. $(-12,-2)$ & $(-10,-6)$	6. $(8,1)$ & $(-2,9)$
7. $(1,2)$ & $(6,3)$	8. $(3,-4)$ & $(0,12)$
9. $(-6,-7)$ & $(11,-12)$	10. $(-10,8)$ & $(-8,-8)$

11. $(4,0) & (5,-6)$	12. $(7,9) & (-2,-10)$
13. $(-4,-5) & (15,17)$	14. $(14,-20) & (-18,25)$
15. $(-93,15) & (90,-15)$	16. $(-22,42) & (57,2)$
17. $(-70,-87) & (59,-14)$	18. $(-98,5) & (-77,64)$
19. $(41,-45) & (-25,75)$	20. $(90,60) & (-3,-2)$