

Find the midpoint - decimals:

1) $(-3.6, 33.7), (-20, -23.9)$

2) $(70.1, -47.91), (-59, -65.2)$

3) $(45.9, -1.05), (6, -61.85)$

4) $(-55.9, -51.4), (-42.8, -41.45)$

5) $(-6.4, -21.2), (-75, 6)$

6) $(41.9, 13.6), (-40.1, 21)$

7) $(17.8, -16.5), (-37.53, 48.07)$

8) $(-58.6, 43.8), (52.3, 28.4)$

9) $(-54.31, -52.93), (-21.24, -48.9)$

10) $(-24.71, -33.7), (54.8, 36.9)$

11) $(-53.34, -14.5), (43.7, 36.8)$

12) $(-69.874, -53), (40.95, -7.7)$

13) $(-13.1, -74.02), (-62.2, -62.2)$

14) $(11, 53.8), (-25.4, 55.4)$

15) $(4.89, -46.8), (-73.3, 62.4)$

16) $(35.2, -66.2), (67, 62.8)$

17) $(-65.4, -61.5), (9.4, 70.3)$

18) $(-41.2, -31.3), (-66.671, -11.2)$

19) $(-17.1, -1.2), (44.2, -64.9)$

20) $(32.4, 28.9), (-13.4, -57.4)$

21) $(-69.4, 63.8), (46.9, -67.8)$

22) $(56.6, 33.7), (-71, -49.9)$

23) $(-19.8, -56.2), (-10.8, -3.38)$

24) $(4.3, -55.059), (73.6, 65.3)$

25) $(28.5, -21.3), (24.1, -45.4)$

26) $(-72.1, 8.8), (-33.5, -38)$

27) $(-48, 39), (58.9, -30.5)$

28) $(-23.8, 43.7), (1.3, -10.83)$

29) $(25.7, 73.8), (-56.3, 4.27)$

30) $(49.9, -46.1), (54.1, -8.2)$

Find the midpoint - decimals:

1) $(-3.6, 33.7), (-20, -23.9)$
 $(-11.8, 4.9)$

2) $(70.1, -47.91), (-59, -65.2)$
 $(5.55, -56.555)$

3) $(45.9, -1.05), (6, -61.85)$
 $(25.95, -31.45)$

4) $(-55.9, -51.4), (-42.8, -41.45)$
 $(-49.35, -46.425)$

5) $(-6.4, -21.2), (-75, 6)$
 $(-40.7, -7.6)$

6) $(41.9, 13.6), (-40.1, 21)$
 $(0.9, 17.3)$

7) $(17.8, -16.5), (-37.53, 48.07)$
 $(-9.865, 15.785)$

8) $(-58.6, 43.8), (52.3, 28.4)$
 $(-3.15, 36.1)$

9) $(-54.31, -52.93), (-21.24, -48.9)$
 $(-37.775, -50.915)$

10) $(-24.71, -33.7), (54.8, 36.9)$
 $(15.045, 1.6)$

11) $(-53.34, -14.5), (43.7, 36.8)$
 $(-4.82, 11.15)$

12) $(-69.874, -53), (40.95, -7.7)$
 $(-14.462, -30.35)$

13) $(-13.1, -74.02), (-62.2, -62.2)$
 $(-37.65, -68.11)$

14) $(11, 53.8), (-25.4, 55.4)$
 $(-7.2, 54.6)$

15) $(4.89, -46.8), (-73.3, 62.4)$
 $(-34.205, 7.8)$

16) $(35.2, -66.2), (67, 62.8)$
 $(51.1, -1.7)$

17) $(-65.4, -61.5), (9.4, 70.3)$
 $(-28, 4.4)$

18) $(-41.2, -31.3), (-66.671, -11.2)$
 $(-53.936, -21.25)$

19) $(-17.1, -1.2), (44.2, -64.9)$
 $(13.55, -33.05)$

20) $(32.4, 28.9), (-13.4, -57.4)$
 $(9.5, -14.25)$

21) $(-69.4, 63.8), (46.9, -67.8)$
 $(-11.25, -2)$

22) $(56.6, 33.7), (-71, -49.9)$
 $(-7.2, -8.1)$

23) $(-19.8, -56.2), (-10.8, -3.38)$
 $(-15.3, -29.79)$

24) $(4.3, -55.059), (73.6, 65.3)$
 $(38.95, 5.121)$

25) $(28.5, -21.3), (24.1, -45.4)$
 $(26.3, -33.35)$

26) $(-72.1, 8.8), (-33.5, -38)$
 $(-52.8, -14.6)$

27) $(-48, 39), (58.9, -30.5)$
 $(5.45, 4.25)$

28) $(-23.8, 43.7), (1.3, -10.83)$
 $(-11.25, 16.435)$

29) $(25.7, 73.8), (-56.3, 4.27)$
 $(-15.3, 39.035)$

30) $(49.9, -46.1), (54.1, -8.2)$
 $(52, -27.15)$