Find the midpoint - decimals:

1) (877.7, –240.3), (–521.1, –729.89)

2) (–47.5, –813.21), (420.5, 75.5)

3) (–249.4, –704.5), (–826.83, –273.4)

4) (825.4, 425.1), (–619.8, –455)

5) (–301.7, –39.1), (165.6, 236.2)

6) (–99.8, –445.3), (–227.1, –747.7)

7) (773.2, –909.6), (558.2, –56.5)

8) (–152.1, 220), (950.9, –349.2)

9) (–354, –650.4), (–656.5, –641.9)

10) (–745.6, –710.9), (–366.4, 177.6)

11) (–716, –648), (256.1, 203.1)

12) (–894.64, 320.6), (–822.73, –788.89)

13) (–986.503, –893.3), (567.3, –145.9)

14) (–686.39, 138.2), (878.6, 228.6)

15) (–458.5, 680.4), (–781.02, –120.3)

16) (616.3, –190.1), (815.5, –690.9)

17) (–308.9, 216.1), (–791.9, –983.7)

18) (–510.8, –654.3), (–399.2, 0.3)

19) (564, 475.3), (–984.2, –69.3)

20) (–361.2, –395.2), (–890.6, –869.48)

21) (–563.1, 11.1), (–497.9, –877.9)

22) (511.8, –859.4), (–105.3, 829.5)

23) $(-413.5, -940.91)$, $(403, -18.3)$

24) $(459.5, -194)$, $(-927.3, -48.7)$

25) $(-465.8, 935.6)$, $(-766.33, -730.17)$

26) $(-615.3, -983.777)$, $(714.2, 356.2)$

27) $(-667.6, 65.1)$, $(-973.52, 32.8)$

28) $(407.2, -805.3)$, $(250.7, -859.28)$

29) $(-518, -399.1)$, $(-633.3, 57.1)$

30) $(-719.9, 730.5)$, $(-240.7, -235.6)$

Find the midpoint - decimals:

1) (877.7, –240.3), (–521.1, –729.89)
(178.3, –485.095)

2) (–47.5, –813.21), (420.5, 75.5)
(186.5, –368.855)

3) (–249.4, –704.5), (–826.83, –273.4)
(–538.115, –488.95)

4) (825.4, 425.1), (–619.8, –455)
(102.8, –14.95)

5) (–301.7, –39.1), (165.6, 236.2)
(–68.05, 98.55)

6) (–99.8, –445.3), (–227.1, –747.7)
(–163.45, –596.5)

7) (773.2, –909.6), (558.2, –56.5)
(665.7, –483.05)

8) (–152.1, 220), (950.9, –349.2)
(399.4, –64.6)

9) (–354, –650.4), (–656.5, –641.9)
(–505.25, –646.15)

10) (–745.6, –710.9), (–366.4, 177.6)
(–556, –266.65)

11) (–716, –648), (256.1, 203.1)
(–229.95, –222.45)

12) (–894.64, 320.6), (–822.73, –788.89)
(–858.685, –234.145)

13) (–986.503, –893.3), (567.3, –145.9)
(–209.602, –519.6)

14) (–686.39, 138.2), (878.6, 228.6)
(96.105, 183.4)

15) (–458.5, 680.4), (–781.02, –120.3)
(–619.76, 280.05)

16) (616.3, –190.1), (815.5, –690.9)
(715.9, –440.5)

17) (–308.9, 216.1), (–791.9, –983.7)
(–550.4, –383.8)

18) (–510.8, –654.3), (–399.2, 0.3)
(–455, –327)

19) (564, 475.3), (–984.2, –69.3)
(–210.1, 203)

20) (–361.2, –395.2), (–890.6, –869.48)
(–625.9, –632.34)

21) (–563.1, 11.1), (–497.9, –877.9)
(–530.5, –433.4)

22) (511.8, –859.4), (–105.3, 829.5)
(203.25, –14.95)

23) $(-413.5, -940.91)$, $(403, -18.3)$

$(-5.25, -479.605)$

24) $(459.5, -194)$, $(-927.3, -48.7)$

$(-233.9, -121.35)$

25) $(-465.8, 935.6)$, $(-766.33, -730.17)$

$(-616.065, 102.715)$

26) $(-615.3, -983.777)$, $(714.2, 356.2)$

$(49.45, -313.789)$

27) $(-667.6, 65.1)$, $(-973.52, 32.8)$

$(-820.56, 48.95)$

28) $(407.2, -805.3)$, $(250.7, -859.28)$

$(328.95, -832.29)$

29) $(-518, -399.1)$, $(-633.3, 57.1)$

$(-575.65, -171)$

30) $(-719.9, 730.5)$, $(-240.7, -235.6)$

$(-480.3, 247.45)$