## A REAL SOOBAKBE

## Directions:

Plot each ordered pairs of numbers on a graph in the order they are listed, connecting them with line segments as you plot them. Start a new line after the words "LINE ENDS".

## START

| $(0,-12)$ | $(17,-22)$ | $(14,18)$ | $(0,8)$ | $\left(\begin{array}{l}-3,19) \\ (0,-21)\end{array}\right.$ |
| :--- | :--- | :--- | :--- | :--- |
| $(15,-21)$ | $(14,19)$ | $(-1,2)$ | $(-4,17)$ |  |
| $(-5,-21)$ | $(13,-21)$ | $(13,22)$ | $(-2,-2)$ | $(-3,17)$ |
| $(-7,-23)$ | $(9,-20)$ | $(11,23)$ | $(-3,-4)$ | $(-3,19)$ |
| $(2,-23)$ | $(8,-19)$ | $(7,22)$ | $(-5,-6)$ | LINE ENDS |
| $(2,-13)$ | $(3,-11)$ | $(6,20)$ | $(-6,-8)$ | $(0,19)$ |
| LINE ENDS | $(3,-7)$ | $(5,22)$ | $(-6,-10)$ | $(-1,17)$ |
| $(-1,-14)$ | LINE ENDS | $(2,23)$ | $(-5,-13)$ | $(0,17)$ |
| $(-1,-20)$ | $(2,4)$ | $(1,23)$ | $(-3,-14)$ | $(0,19)$ |
| $(-6,-20)$ | $(2,-7)$ | $(-2,22)$ | $(0,-14)$ | LINE ENDS |
| $(-8,-22)$ | $(6,-7)$ | $(-4,20)$ | LINE ENDS | $(5,22)$ |
| $(-6,-22)$ | $(6,-4)$ | $(-5,17)$ | $(-5,-9)$ | $(6,24)$ |
| LINE ENDS | $(5,-4)$ | $(-5,16)$ | $(-4,-9)$ | $(9,25)$ |
| $(2,-14)$ | $(5,-6)$ | $(-9,15)$ | $(-4,-8)$ | $(12,24)$ |
| $(8,-21)$ | $(3,-6)$ | $(-13,14)$ | LINE ENDS | $(12,22.5)$ |
| $(13,-22)$ | $(3,5)$ | $(-15,13)$ | $(-15,13)$ | LINE ENDS |
| $(15,-22)$ | $(2,11)$ | $(-15,11)$ | $(-15,11)$ |  |
| $(17,-23)$ | $(3,13)$ | $(-14,9)$ | $(-18,10)$ |  |
| $(16,-24)$ | $(5,15)$ | $(-12,9)$ | $(-19,12)$ |  |
| $(8,-25)$ | $(6,17)$ | $(-8,10)$ | $(-19,13)$ |  |
| $(16,-25)$ | $(6,19)$ | $(-7,11)$ | $(-15,13)$ |  |
| $(18,-24)$ | $(8,17)$ | $(-3,13)$ | LINE ENDS |  |
| $(18,-23)$ | $(10,16)$ | $(-1,13)$ |  |  |
|  | $(12,16)$ | $(0,11)$ | SHADE THESE AREAS |  |
|  |  | LINE ENDS |  |  |

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