##  5000 CIMOGRAMS

## 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

$(16,17)$
$(14,17)$
$(13,14)$
$(13,9)$
$(14,5)$
$(15,3)$
$(16,-2)$
$(16,-3)$
$(15,-7)$
$(12,-11)$
$(5,-17)$
$(5,-19)$
$(6,-20)$
$(6,-21)$
$(3,-20)$
$(3,-18)$
$(2,-16)$
$(1,-15)$
LINE ENDS
(10,-13)
(9,-15)
(9,-17)
(10,-18)
(10,-19)
(7,-19)
(7,-15.5)

## LINE ENDS

$(2,-16)$
$(1,-16)$
$(-2,-15)$
$(-4,-13)$
$(-5,-11)$
LINE ENDS
$(13,21)$
$(13,20)$
LINE ENDS
$(14,21)$
$(14,20)$
LINE ENDS
$(-7,-12)$
$(-10,-14)$
$(-13,-15)$
$(-15,-15)$
$(-19,-14)$
$(-16,-14)$
$(-14,-13)$
$(-12,-11)$
$(-10,-4)$
$(-8,6)$
$(-7,9)$
$(-6,11)$
$(-4,13)$
$(0,14)$
$(1,14)$
$(3,13)$
$(8.5,8)$
LINE ENDS
$(7,4)$
$(8,5)$
$(9,10)$
$(11,16)$
$(9,18)$
$(10,20)$
$(11,21)$
$(13,22)$
$(16,21)$
$(18,20)$
$(19,20)$
$(20,19)$
$(18,17)$
$(16,17)$
$(14,18)$
$(13,17)$
LINE ENDS
$(-3,-14)$
$(-4,-15)$
$(-4,-17)$
$(-3,-18)$
$(-3,-19)$
(-6,-18)
$(-6,-15)$
$(-9,-6)$
$(-9,-4)$
LINE ENDS
$(13,22)$
$(12,21)$
$(12,20)$
$(13,19)$
LINE ENDS
$(15,21)$
$(15,20)$
$(14,19)$
LINE ENDS

