

Dig-
i-
tal
Ty-
pog-
ra-
phy(CSLI,
1999)

Dig-
i-
tal
Ty-
pog-
ra-
phy

L'Alfabeto
'S'

$9 \times$
 $9 \leq$
 $x \leq$
 $9, 0 \leq$
 $y \leq$
 $9 \cdot$
 $'S'$
 $14 \cdot$
 $P_1 =$
 $(x_1, y_1),$
 $P_2 =$
 $(x_2, y_2),$
 $P_{14} =$
 (x_{14}, y_{14})
 $(4.5, 5.5)$
 3.5
 P_1
 $(4.5, 9)$
 $??$
 $\frac{1}{3} =$
 $\frac{6}{P_2}$
 P_2
 $(6, 5.5 +$
 $\sqrt{(3.5)^2 - (1.5)^2} =$
 $(6, 5.5 +$
 $\sqrt{10})$
 $(6.5, 9)$
 0.5
 $(6.5, 8.5)$
 P_3
 P_3
 $(7, 9)$
 $(6, 7)$
 P_4
 P_4
 $??$
 P_5
 P_5
 $(6^{\frac{16}{17}}, 8^{\frac{13}{17}})$
 $(4, 7)$
 2
 $\frac{6}{P_6}$
 P_7
 $(4, 9)$
 $(3, 7 -$
 $\sqrt{3})$
 $(5, 4)$
 P_8
 P_7
 P_8
 $(4.5, 7\frac{1}{8})$
 P_4
 $P_9 =$
 $(3.5, 6)$
 $(6, 4.5)$
 P_{10}
 P_9
 P_{10}