

Graficzne przedstawienie poszczególnych grup liczb D

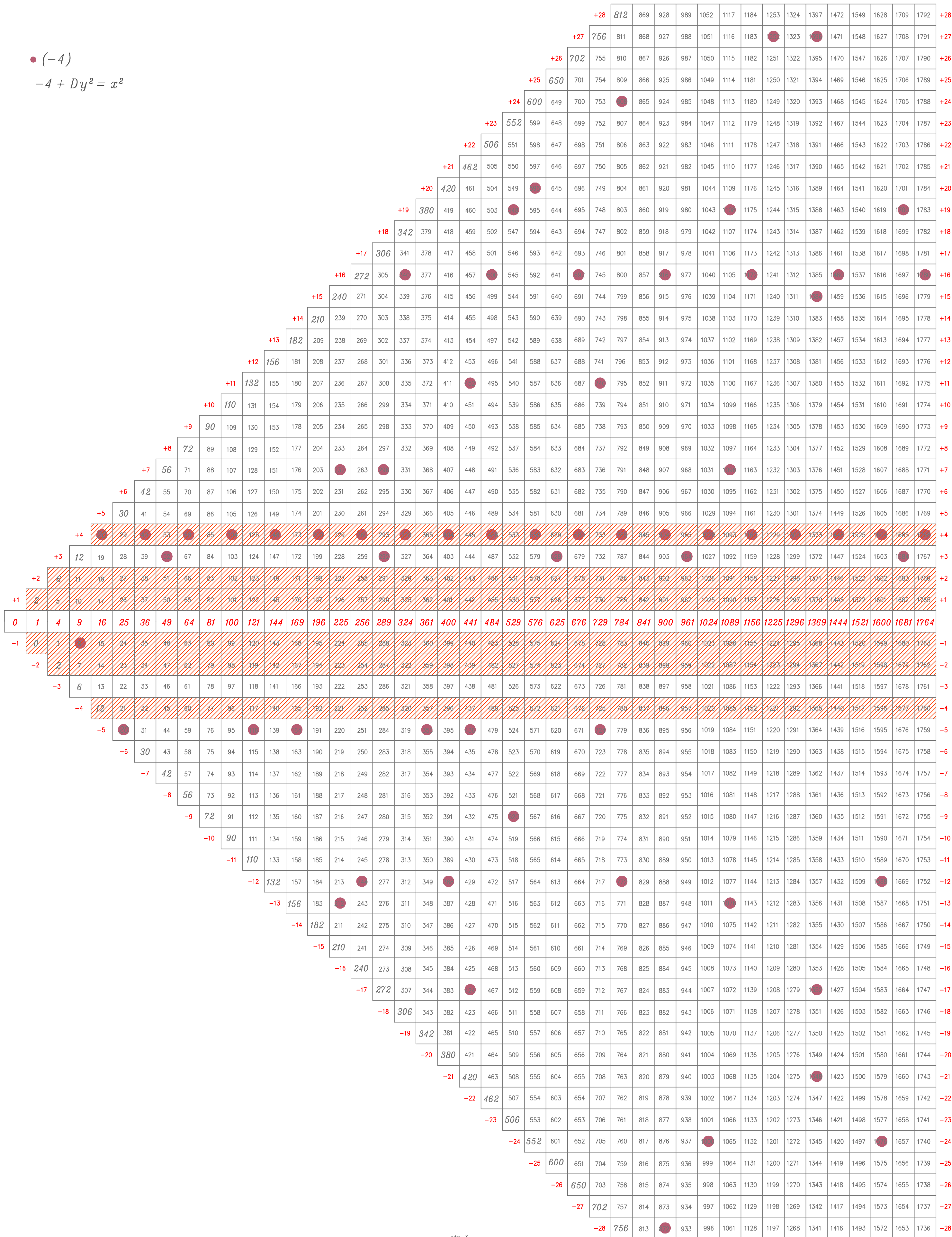
<i>Grupa "$\pm 4-1$"</i>	<i>2</i>
<i>Grupa "-4"</i>	<i>3</i>
<i>Grupa "-2"</i>	<i>4</i>
<i>Grupa "-1"</i>	<i>5</i>
<i>Grupa "$+1$"</i>	<i>6</i>
<i>Grupa "$+2$"</i>	<i>7</i>
<i>Grupa "$+4$"</i>	<i>8</i>
<i>Grupy "$-4, +4, \pm 4-1$"</i>	<i>9</i>
<i>Grupy "$-4, +4$"</i>	<i>10</i>
<i>Grupy "$-2, +2$"</i>	<i>11</i>
<i>Grupy "$-1, +1$"</i>	<i>12</i>
<i>Grupy "$\pm 1, \pm 2, \pm 4, \pm 4-1$"</i>	<i>13</i>
<i>Graficzne przedstawienie liczb D z grupy "-2" o tym samym v,</i>	<i>14</i>

$$\pm 4-1 + Dy^2 = x^2$$

— str 2 —

- (-4)

$$-4 + Dy^2 = x^2$$



$$-2 + Dy^2 = x^2$$

—str 4—

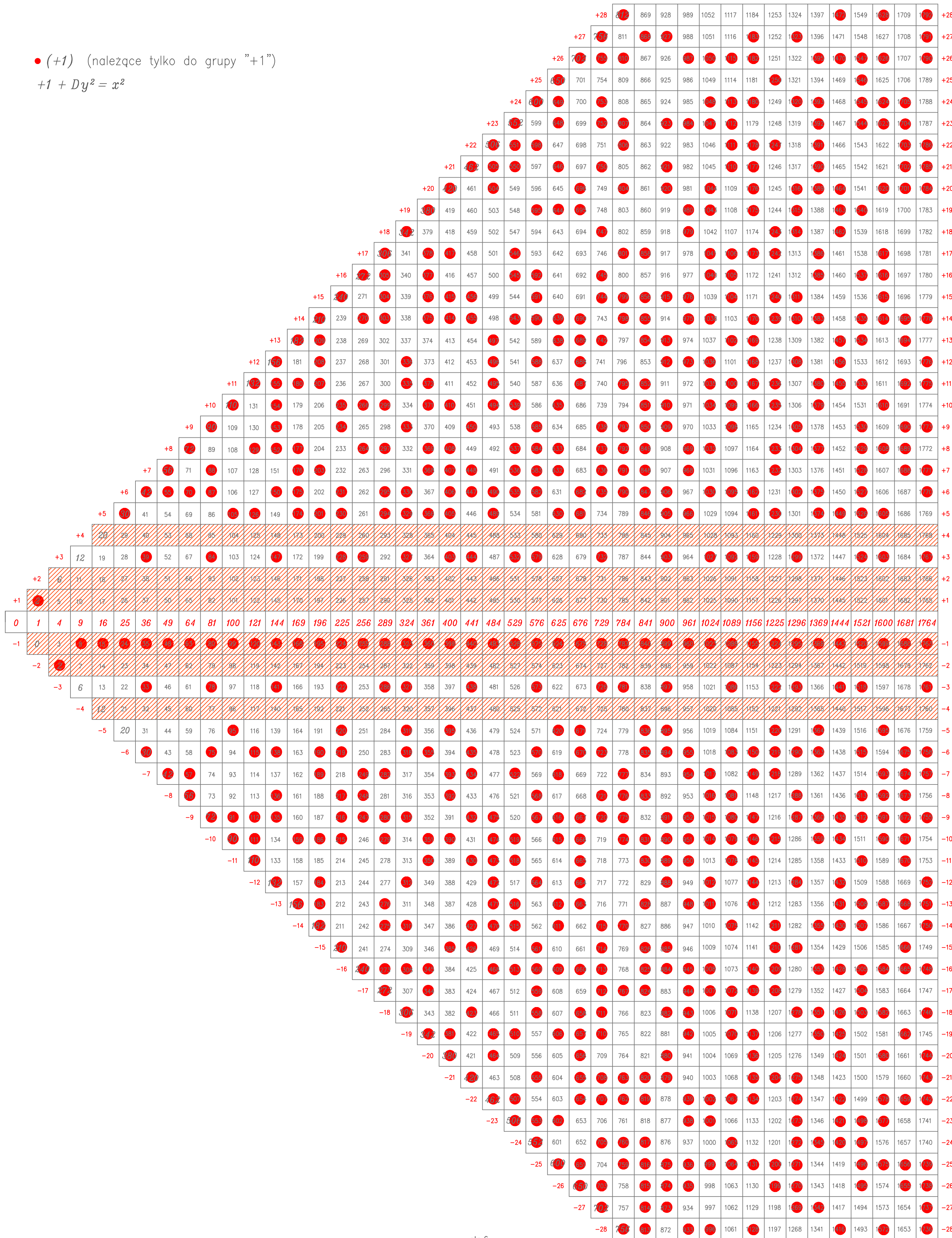
- (-1)

$$-1 + Dy^2 = x^2$$

[illegible]

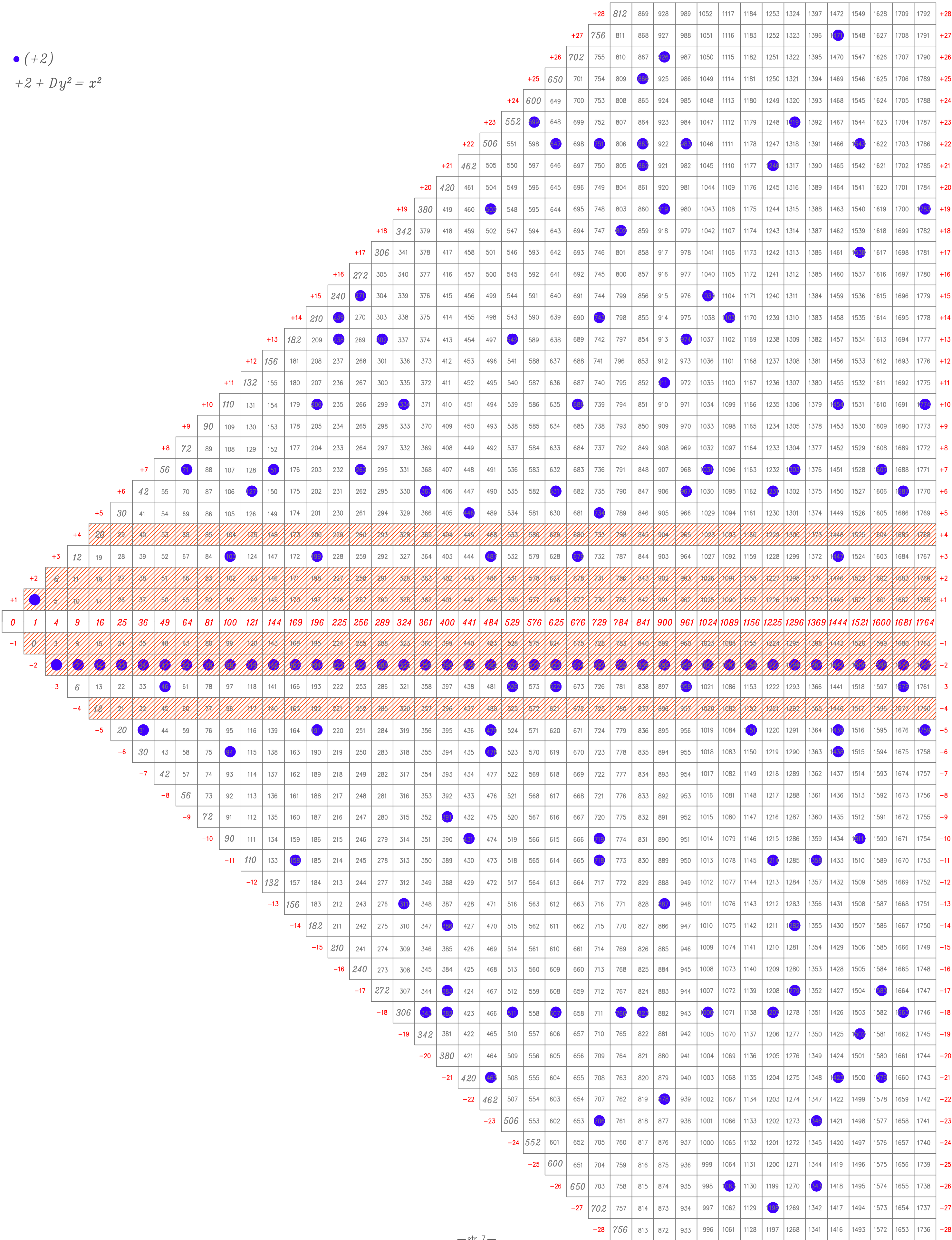
- $(+1)$ (należące tylko do grupy "+1")

$$+1 + Dy^2 = x^2$$



• (+2)

$+2 + Dy^2 = x^2$



- (+4)

$$+4 + Dy^2 = x^2$$

[illegible]

• (-4)

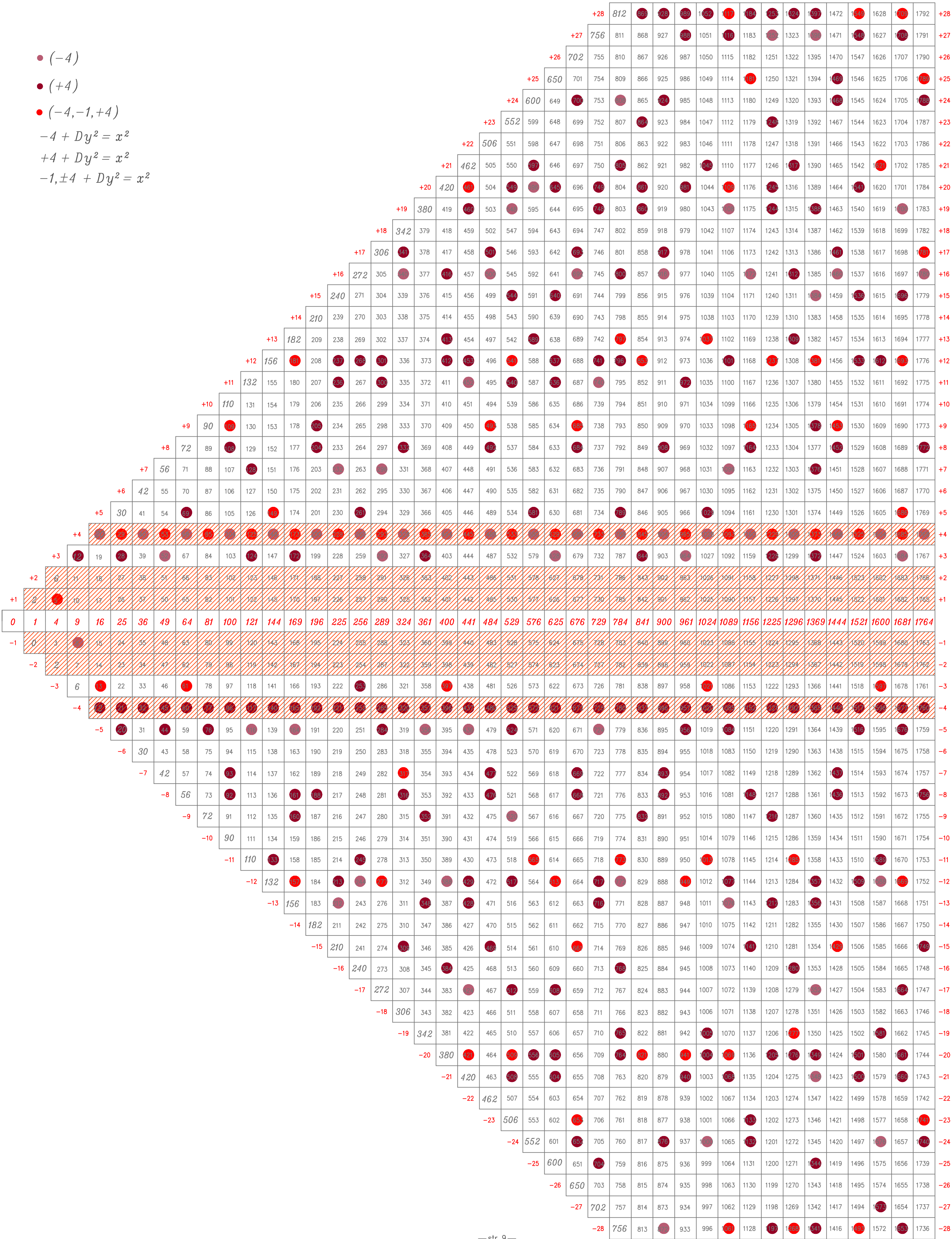
• $(+4)$

• $(-4, -1, +4)$

$$-4 + Dy^2 = x^2$$

$$+4 + Dy^2 = x^2$$

$$-1, \pm 4 + Dy^2 = x^2$$

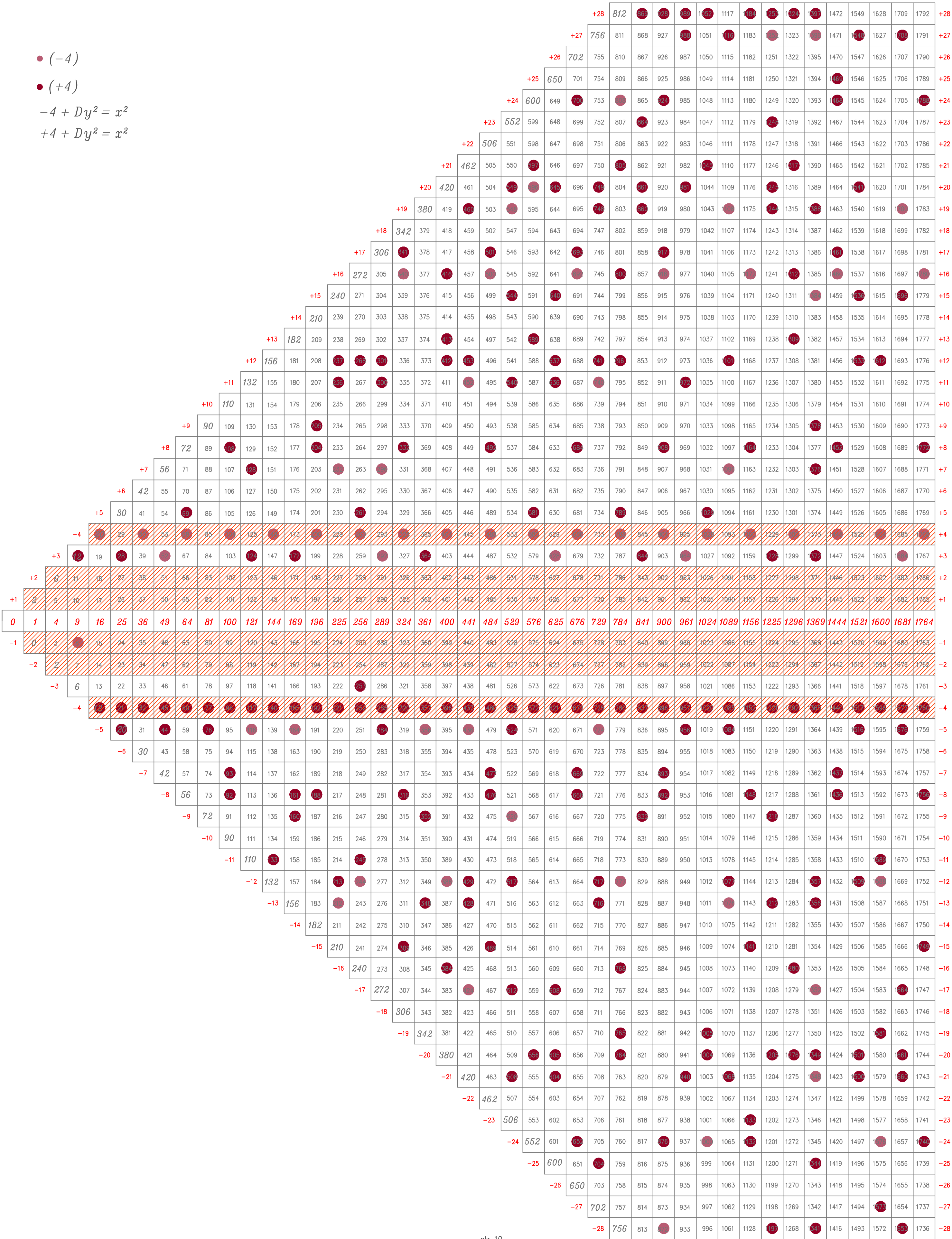


• (−4)

• (+4)

$-4 + Dy^2 = x^2$

$+4 + Dy^2 = x^2$



- (-2)

- (+2)

$$-2 + Dy^2 = x^2$$

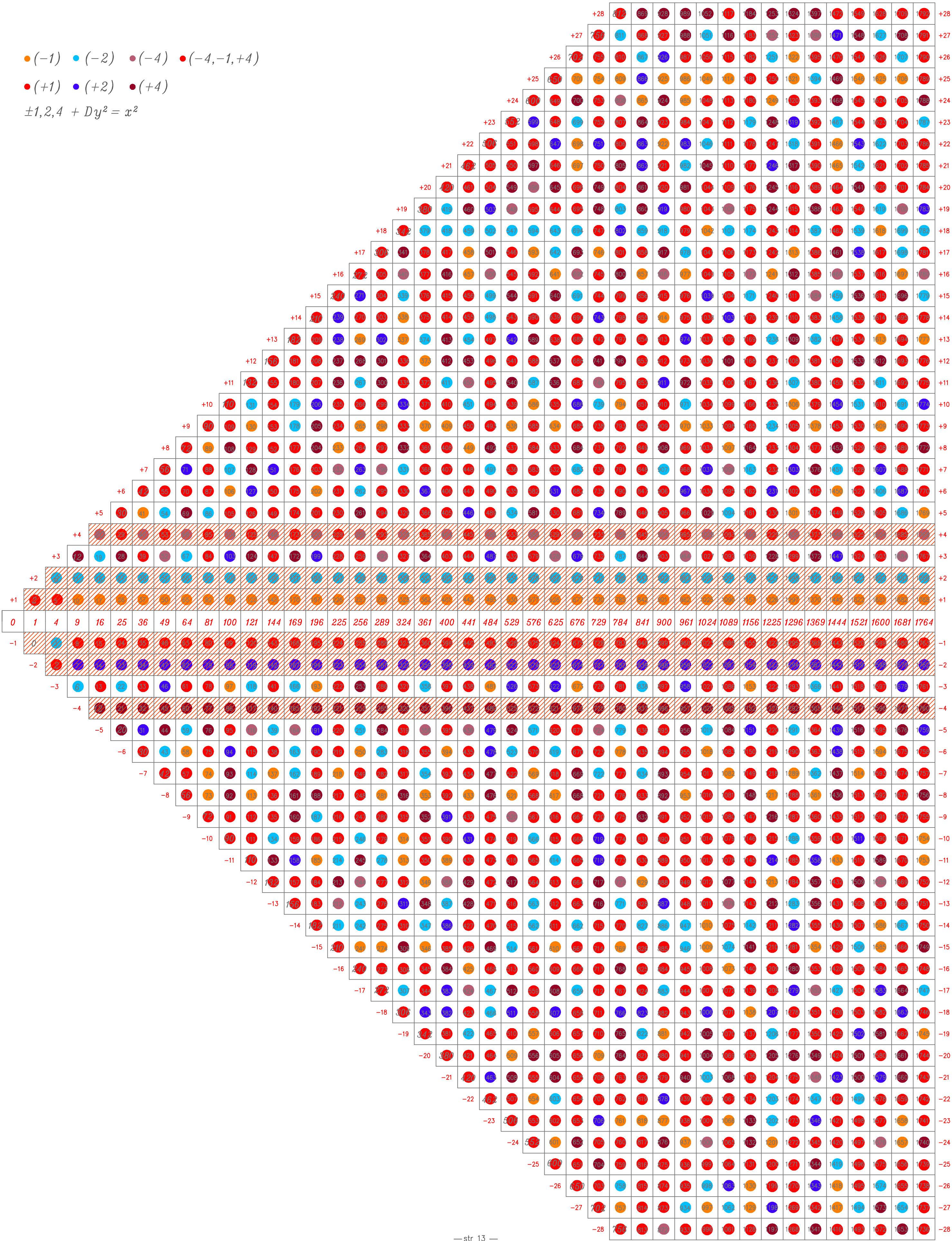
$$+2 + Dy^2 = x^2$$

[illegible]

- $$+1 + Dy^2 = x^2$$

—str 12 —

● (-1) ● (-2) ● (-4) ● $(-4, -1, +4)$
● $(+1)$ ● $(+2)$ ● $(+4)$
 $\pm 1, 2, 4 + Dy^2 = x^2$



$\bullet(-2)$
 $-2 + Dy^2 = x^2$

