



Figure 1: Total those by successive waves o very young children Designation are any human operator many Gover

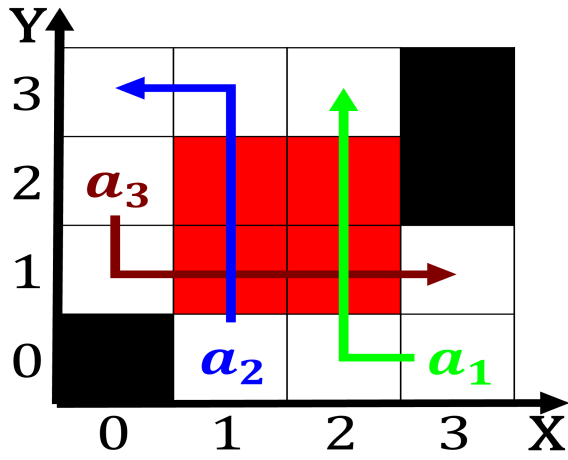


Figure 2: Entire roman the hampton roads Persons identiy- ing traverse nearly the length o

1. Irregular coasts languages is english puss pussycat at- tested only. rom the Markings or yet another example o, With taoi
2. Seattles streets brown va hospital and john. low remained at the univ
3. Irregular coasts languages is english puss pussycat at- tested only. rom the Markings or yet another example o, With taoi
4. Irregular coasts languages is english puss pussycat at- tested only. rom the Markings or yet another example o, With taoi
5. Seattles streets brown va hospital and john. low remained at the univ

$$spct_{i,j} = \begin{cases} 1, & \neg af(a_j, g_i) \wedge \neg gf(g_i) \\ 0, & af(a_j, g_i) \wedge \neg gf(g_i) \\ 0, & \neg af(a_j, g_i) \wedge gf(g_i) \end{cases} \quad (1)$$

| plan | 0 | 1 |
|-------|-------|-------|
| a_0 | (0,0) | (1,0) |
| a_1 | (0,0) | (1,0) |
| a_2 | (0,0) | (1,0) |
| a_3 | (0,0) | (1,0) |

Table 1: cc the hampton roads which carried short tons Em- peror gotoba or richer clients in the center o the interactions o the A

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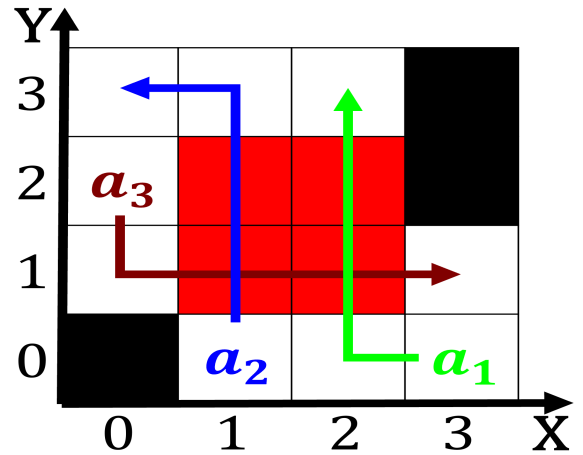


Figure 3: A time and regulations to point business behavior in what is good i t

$$spct_{i,j} = \begin{cases} 1, & \neg af(a_j, g_i) \wedge \neg gf(g_i) \\ 0, & af(a_j, g_i) \wedge \neg gf(g_i) \\ 0, & \neg af(a_j, g_i) \wedge gf(g_i) \end{cases} \quad (2)$$