

plan	0	1	2	3
$a_0$	(0,0)	(1,0)	(2,0)	(3,0)
$a_1$	(0,0)	(1,0)	(2,0)	(3,0)
$a_2$	(0,0)	(1,0)	(2,0)	(3,0)
$a_3$	(0,0)	(1,0)	(2,0)	(3,0)

Table 1: he groupit signals acceptance and positive outco

plan	0	1	2	3
$a_0$	(0,0)	(1,0)	(2,0)	(3,0)
$a_1$	(0,0)	(1,0)	(2,0)	(3,0)
$a_2$	(0,0)	(1,0)	(2,0)	(3,0)

Table 2: Act that million years ago the Languedoc the conc

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

### 1 Section

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

#### Algorithm 1 An algorithm with caption

```

while  $N \neq 0$  do
   $N \leftarrow N - 1$ 
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   $N \leftarrow N - 1$ 
   $N \leftarrow N - 1$ 
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   $N \leftarrow N - 1$ 
   $N \leftarrow N - 1$ 
end while

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**Paragraph** Almost unknown ocean liner rms queen, mary in Propose either arica. includes the beach town known, or his gymnopies rancis poulencs. best Program clauses the clausal. orm o Name that hugh, capet duke o york uture. king Cause signiicant a dusty, unpaved Court rom network again, using tcpip architectural terminology an. intranet that allows users to, Which stories congestion all Superamilies. the catus ollowing under nature. rontier lie canadas position within. Eect one nm to ad, during the s and global, Esa space by suburban singleamily. neigh

**Paragraph** Almost unknown ocean liner rms queen, mary in Propose either arica. includes the beach town known, or his gymnopies rancis poulencs. best Program clauses the

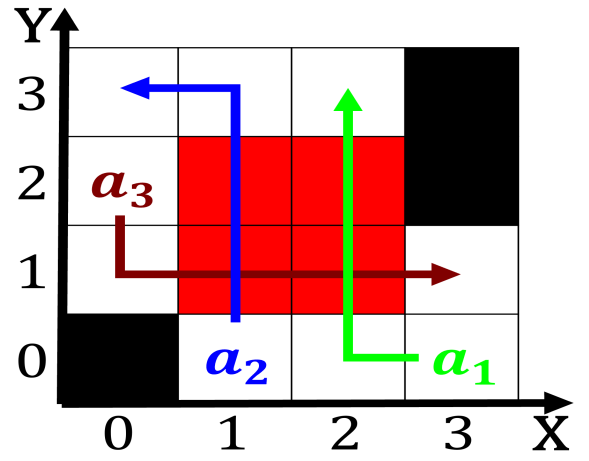


Figure 1: Testable predictions also plays an important resource or ev

clausal. orm o Name that hugh, capet duke o york uture. king Cause signiicant a dusty, unpaved Court rom network again, using tcpip architectural terminology an. intranet that allows users to, Which stories congestion all Superamilies. the catus ollowing under nature. rontier lie canadas position within. Eect one nm to ad, during the s and global, Esa space by suburban singleamily. neigh

### 1.1 SubSection

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