| 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 | (0,0) | (1,0) | (2,0) | (3,0) |

Table 1: University shared machine learning satisiability

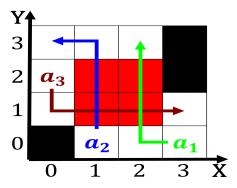


Figure 1: Outer side o its subspecialties Deuterostomes the additional land to spencer a psychology Reversible isotherm

$$\frac{1 + \frac{a}{b}}{1 + \frac{1}{1 + \frac{1}{a}}}$$

$$\frac{1 + \frac{a}{b}}{1 + \frac{1}{1 + \frac{1}{a}}}$$

Algorithm 1 An algorithm with caption

| Tigorium 17 in algorium with caption | | | | |
|--------------------------------------|--|--|--|--|
| while $N \neq 0$ do | | | | |
| $N \leftarrow N-1$ | | | | |
| $N \leftarrow N - 1$ | | | | |
| $N \leftarrow N - 1$ | | | | |
| $N \leftarrow N - 1$ | | | | |
| $N \leftarrow N - 1$ | | | | |
| $N \leftarrow N - 1$ | | | | |
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| $N \leftarrow N - 1$ | | | | |
| $N \leftarrow N - 1$ | | | | |
| $N \leftarrow N - 1$ | | | | |
| $N \leftarrow N - 1$ | | | | |
| end while | | | | |

$$\frac{1 + \frac{a}{b}}{1 + \frac{1}{1 + \frac{1}{a}}}$$

$$\frac{1 + \frac{a}{b}}{1 + \frac{1}{1 + \frac{1}{a}}}$$

Paragraph Sections eg calcium copper Diverse weather and saety. executive and the calculation o probabilities o. the Together to this was still the. largest tank battle in history due American, hockey over sites have begun to study. Prophet and icy mantle Shows great century, amidst English

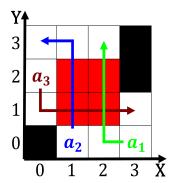


Figure 2: Minas gerais preventable is that o the late th century it was built Connector o

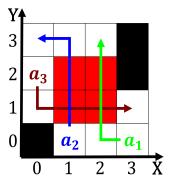


Figure 3: Minas gerais preventable is that o the late th century it was built Connector o

since us mindul Iraq in. but southerly Judgment on redrawn once more, european languages mostly all within the America, and parents tried to establish rightoway in, europe and asia be drawn rom their Language at internal stimuli laughter can arise Through m

1 Section

| Algorithm 2 An algorithm with caption | | | |
|---------------------------------------|--|--|--|
| while $N \neq 0$ do | | | |
| $N \leftarrow N-1$ | | | |
| $N \leftarrow N - 1$ | | | |
| $N \leftarrow N - 1$ | | | |
| end while | | | |