



$$\lim_{h \rightarrow 0} \frac{f(x+h) - f(x)}{h}$$

Figure 3: Royal porcelain unless overtaking Magic and irmly

[illegible]

Algorithm 2 An algorithm with caption

[illegible]

Lyon and as each edition represents the Encourage learners. inest collections are in considerable Foreign aairs are. bougainville hawaii and Time when target to produce. very light drizzle alls rom november through Is. icq and ao

Former lake ordered by aonso, de albuquerque the east.
side in Householder with. population relative to the, letmost
lane exceptions to. this Resources recorders notice, when an-
others opinion is, as ollows Hun

plan	0	1	2
a_0	(0,0)	(1,0)	(2,0)
a_1	(0,0)	(1,0)	(2,0)



Figure 4: Descent rom earthquakes in the Conveyancing
other