0,0	-L 2	- <u>L</u>	-1
- [e	- T	-1 +	-J
- T a	-T	-1 "	-1
d	- <u>J</u>	-J	0,0

0,0	74	- †	1
-1 4	X	j -[-1 8
- L _a	-T	-7"	-1
-T "	-Ţ	-1	010

A(v) * Brible action of 7(40) * Reward - 1 Jon all ero etota loriment + L and 16 **L(0)** * 4(a(a)=0,25 4 2 * y=1 to be simple \$(0) = \(\frac{1}{2} \text{m(a16)} \(\frac{1}{2} \text{p(a1a16)} \(\frac{1}{2} \text{m(a5)} \) \(\frac{1}{2} \text{m(a5)} \) 0,25 \ a $V(6) = 0.25 \times \begin{cases} p(2|6, m) \times -2 + \\ p(3|6, m) \times -2 + \\ p(5|6, k) \times -2 + \\ p(5|6, k) \times -2 + \\ p(5|6, k) \times -2 + \\ p(6|6, m) \times -2$