This program will Hype out the 1478 addresses that are loaded by bootstrap. First load this, then opstep a tope in until $B=147$. STOP and sun this. Eft will print the loader from adders 540 to 703.
By Changing the constant at 774 to one less than the desired address, you can type out any memory - and the contents of 1040 set how many addresses are typed.



| 001070 | 000000 |
| :--- | :--- |
| 001071 | 000060 |
| 001072 | 000012 |
| 001073 | 000012 |
| 001074 | 000015 |
| 001075 | 000000 |
| 001076 | 000000 |
| 001077 | 000000 |
| 001100 | 000000 |
| 001101 | 000000 |
| 001102 | 000000 |
| 001103 | 000000 |
| 001104 | 000000 |
| 001105 |  |

