```
Output Symbol to Text:
        Input:
            RD points to label in table (R9 initialized by caller)
        Output:
            One line text @ RA - i.e. Shoot:0234
        Changes:
            RF.0/RA (points to next symbol in table)
            R9 (which stores the text lines)
            RF.1/R7 to affect the return address-skipping 7 bytes by caller
            Hex/ASCII conversion (twice)
Symbol/Object Code Taping:
        Input:
            None - assembly complete however
        Output:
            6 pages Symbol Table to tape
            4 second (+) space
            3 pages Object Code (Chip-8 Program) to tape
        Changes:
            RE.0 (# pages)
            R8.1 (Timer)
        Calls:
            Tape Write (twice)
Display Digit:
        Input:
            Hex code for display in RE.0
            Set R6 to destination display address
            Displays digit @ R6
        Changes:
                 RF.0; R6
            RE:
            R6 left pointing to next position over for another digit
            No sub routines
Reserve Memory (First pass)
        Input:
            RA points to 2-byte ASCII number of bytes for reserving
        Output:
            R9=Next even # address following bytes reserved
        Changes:
                 RE; RF.0; (RA points to last byte instruction)
            RA:
        Calls:
            Error #5 - 00 bytes reserved
```