```
A9B2 :TOTAL -- Set "I" to storage byte

F055 :PUT -- Store total for figuring minimum

EC 2834 :POT$ -- Do sub -- erase pot

EE 8B94 :VB+V9 -- Add amount bet to VB (Pot variable)

O4F0 2834 :POT$ -- Do sub -- display new pot

F2 1464 BETT1 -- Jump back to continue sub
```

## PAYOFF SUB (VE=WINNER)

```
04F4
       PAYOF :2400
                     ARROW -- Do sub -- advance arrow
  F6
               50E0 :=SKIP -- Skip if V0 index = VE winner
  F8
                     PAYOF -- Else loop back till arrow finds winner
               84E0 : V4=VE -- Let V4=winner in VE (for next sub)
  FA
  FC
               252A
                      DOLAR -- Do sub -- erase winner's cash
                      CSHIN -- Do sub -- set "I" to player's cash storage
  FE
               2524
0500
               F065 : GET
                             -- Let VO = player's cash
  02
               80B4 : VO+VB -- Add pot to cash
  04
               2524 CSHIN -- Do sub -- set "I" to player's cash storage
  06
               F055; PUT -- Store new cash value (+ Pot)
               6E00; VE=00 -- VE = end game flag (00=continue)
40C8; SK \( \foatgar C \) -- Skip if VO \( \foatgar C \) 8=$200 (may be changed)
6E01; VE=01 -- VE=end game flag (01=stop game)
  80
  0A
  OC.
  0E
               252A DOLAR -- Do sub -- display player's cash
0510
               2834 POTS
                             -- Do sub -- erase pot
  12
               6B00 : VB=00 -- Set pot variable VB to 00
  14
               2834 POT$ -- Do sub -- display pot (=000)
  16
                             -- Return
               OOEE : RET
```

## AMOUNT SUB

```
0518
      AMT
            :251E AMTIN -- Do sub -- set "I" to player's total
                          -- Let VO=M(I)= total bet/fold flag
  1A
             F065 : GET
  1C
             OOEE : RET
                          -- Return
  1E
      AMTIN : A2F4 : AMT-1 -- Set "I" to Chip-8 V5-1 (V4)
             F41E : I+V4 -- Add player # in V4 to I
0520
                          -- Return- "I" set to V5 V6 V7 or V8 bytes
  22
             OOEE : RET
```