```
2846 ; PRINT -- Do sub -- print "FOLDS" in place of name

E2 61FF; V1=FF -- V1 passes FF fold byte to next section

E4 STRBT:8010; V0=V1 -- V0 = value in V1 (all bet mods jump here)

E6 A9B3; $ -- Set "I" to betting storage byte

E8 F055; PUT -- Store amount bet (or FF folds byte) M(I)

EA 00EE; RET -- Return (all betting subs return from here)
```

05EC-05FF -- Unused -- Set to 00's

SHUFFLE SUB

0600					Loop count of FF in VE
02	SHUF1	:2614	GENER		Do sub generate random # 00-33 hex
04		8100	; V1=V0		Save number generated in V1
06		2614	GENER		Do sub generate random # 00-33 hex
08	•	ABCC	; CARDS		Set "I" to deck of cards @ 0B00
OA		0B00	; MLS		Do MLS exchange two cards in the deck
OC		7EFF	; VE-01		Loop count -01 by adding FF
0E		3E00	;SK=00	-	Skip when VE goes to 00
0610 12					Else continue to shuffle Return (in about 4 seconds)

GENERATE RANDOM # 00-33

```
0614 GENER :CO3F ;RND -- VO=RND # from 00-3F hex
16 6F33 ;VF=33 -- VF = limit of 33 hex
18 8F05 ;VF-VO -- Subtract 33-RND # (if neg., RND # > 33)
1A 3F01 ;SK=+ -- Skip if result positive or zero
1C 1614 GENER -- Else loop back for another number
1E 00EE ;RET -- Return (number in VO)
```

TIMER SUB

0620	TIMER	:F015	; TI=VO	 Set timer to value in VO (passed by	caller)
22	TIME	:F007	; VO=TI	 Let VO = current timer value	
24	•	3000	;SK=00	 When timer = 00 (in $1/60 \times V0$ secon	ids)
26		1622	TIME	 Loop back till timer goes to 00	
28		OOEE	RET	 Then return	