CHECKERS GAVE listing by John Collins,713 Bradford Drive, Ft. Walton Beach,
FL 32548 is included. There is an amazing amount of activity in this game, that
is comparable to the $\$ 75 .^{\prime}$ Checker Challenger'. Before the machine makes a move, it goes thru some steps, and numbers appear to tell you where it is. The code
for the steps is: 1. the computer has found that it can jump one of your men 2. checking to see if you can jump it
3. is a comer open?
4. is there an open move?
$5 . \& 6$. have the computer's men moving either to get kinged or towards and player's man left
7. any move an unkinged computer's piece can make 8. any move

To indicate a double jump, enter the two numbers (of the square you go thru and the landing square) as if it were a single jump only.

As first printed in the Arcadian this program had several errors. Here are the corrections from later issues:

Corrections from Vol. 1, Pg. 47
CRECKERS in the last issue had one typo; in line 1220 where part of the line read: $O((S+R)+2)=3$; and it should have read: $\quad \varrho\left((S+R) \frac{1}{8} 2\right)=3$;
An error in line 8 had too many zeros at $3 \phi \phi \phi \phi$.
I've had many comments on this program, 211 pleased with the offect and operation (once the glitch was cleared up).

Corrections from Vol. 1, Pg. 77

## Mike Fink says the following addition to CHECKERS will allow you to see the move immediately <br> $$
1615 \text { IF T }>\phi \text { GOSUB } 2 \phi \phi \phi
$$

Corrections from Vol. 1, Pg. 90
CHECKERS CORRECTION by the author, John Collins-
line 260 should read $\quad S=U-B+F$; IF $\Theta(5)=3 \mathrm{~J}=1$
line 620 should read IF $\Theta(U+F)=3 I F \Theta(U+C-F)=1$ RETURN
Correction from Vol. 2, Pg. 4:
CHECKER as modified on $p .90$ has a typo of mine, in that the $0(5)$ in line 260 should be $\widehat{(S)}$.


