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10 REM =====
20 REM = Star Fleet =
30 REM = By R.A.Medlowe =
40 REM = c3 Computing =
50 REM = with the Assistant =
60 REM =====
70 MODE 1
80 GOSUB 790 :REM instructions
90 MODE 0
100 GOSUB 270 :REM initialize
110 WHILE 1
120 GOSUB 280 :REM start
130 WHILE power<250
140 GOSUB 710 IF (INT)(x1)=1 THEN GO
150 FOR CLOC GOSUB 140
160 REM
170 REM
180 REM 1
190 CALL 1000:CALL 1000:REM reset =
200 GO
210 REM
220 REM ===== save ground =====
230 g1:=g1+1:REM 1:CALL 1000:IF g1=0
240 THEN GO 0,0,0:G 2,colour:RETURN
250 IF g1=1 THEN GO 0,0,colour:GO 1,
260 RETURN
270 GO 1,colour:GO 2,0:RETURN
280 REM
290 REM ===== initialize =====
300 GO 1,100,0,1:GO 2,1,0,2,100,10
310 GO 1-0,5,10,1,5,10,1
320 SYMBOL 1000 250
330 SYMBOL 250,34,34,100,250,250,
34,34
340 SYMBOL 250,0,16,170,250,250,100,
4,0
350 SYMBOL 250,0,0,70,110,70,0,0,0
360 SYMBOL 250,0,0,24,40,24,0,0,0
370 SYMBOL 250,0,0,24,24,24,0,0,0
380 SYMBOL 250,0,0,14,0,0,0,0,0
390 RETURN
400 REM
410 REM ===== start =====
420 INIT 0,0,0,0,2,24,15,0,24,24,2,
43,24,10,15
440 RESTORE 790
450 FOR I=0 TO 15
460 READ I:LOC I,0
470 GO 0
480 GO 0
490 GOSUB 1:colour=0
500 power=400:score=0
510 PRINT 01,000:G 23,000:GO
520 GOSUB 1:PAPER 4:LS
530 FOR I:LOCATE 1,20:PRINT "Board"

```

[illegible]