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@title Ultra Intervalometer

@param a Delay 1st Shot (Mins)

@default a 0

@param b Delay 1st Shot (Secs)

@default b 0

@param c Number of Shots (0 inf)

@default c 0

@param d Interval (Minutes)

@default d 1

@param e Interval (Seconds)

@default e 0

@param f Interval (10th Seconds)

@default f 0

n=0

z=0

click "display"

t=(d\*600+e\*10+f)\*100

if c<1 then let c=0

if t<100 then let t=100

g=(a\*60)+b

if g<=0 then goto "interval"

for m=1 to g

 print "Intvl Begins:", (g-m)/60; "min", (g-m)%60; "sec"

 sleep 930

 next m

:interval

 n=n+1

 if c=0 then print "Shot", n else print "Shot", n, "of", c

press "shoot\_half"

 sleep 2500

 set\_focus z

 press "shoot\_full"

 release "shoot\_full"

 release "shoot\_half"

 if n=c then end

 sleep t

 goto "interval"