



```
position, p-mex, h-mex
                     score
                    time, time, mex
loop begin. If time = = time - mer - and game.
    ? input
        input = + :
        position --
        input = -
         position ++
         if position < 0 11 > p-mex
            pos = pos /. p-mex
          input = []
              shootarr. append ( {pos, 0}
      if time 1. speed == 0
         rand_no = new rand ()
         star arr, append ( {rand-no 1, p-max, h-mex})
      for ster in ster-orr:
                                 if ster, y == 0, score -= 2
      for shoot in shoot_arr:
     for short ster. x = stor. x & short y = stor; y br story +)
if short. x = stor. x & short y = stor; y br story +)
            delete should ster
      score ++
      Display - updete ()
loop end.
```