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when starting . Click
do set StartLY . Visible . to false .
set MainLY . Visible . to true .
call startgame [ ]

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when Button2 . Click
do set ImageSprite1 . X . to ImageSprite1 . X . - 10

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when Button3 . Click
do set ImageSprite1 . X . to ImageSprite1 . X . + 10

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when ImageSprite2 . CollidedWith other
do call ImageSprite2 . MoveTo x random integer from 2 to 100
y 2
call totalscore [ ]
set ImageSprite2 . Speed . to get global speed1 + 2
set global speed1 . to ImageSprite2 . Speed .

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when ImageSprite3 . CollidedWith other
do call ImageSprite3 . MoveTo x random integer from 120 to 180
y 2
call totalscore [ ]
set ImageSprite3 . Speed . to get global speed2 + 2
set global speed1 . to ImageSprite3 . Speed .

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when ImageSprite4 . CollidedWith other
do call ImageSprite4 . MoveTo x random integer from 190 to 250
y 2
call totalscore [ ]
set ImageSprite4 . Speed . to get global speed3 + 2
set global speed1 . to ImageSprite4 . Speed .

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when ImageSprite2 . EdgeReached edge
do call ImageSprite2 . MoveTo x random integer from 60 to 224
y 2
call gameover [ ]

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when ImageSprite3 . EdgeReached edge
do call ImageSprite3 . MoveTo x random integer from 60 to 224
y 2
call gameover [ ]

```

```

when ImageSprite4 . EdgeReached edge
do call ImageSprite4 . MoveTo x random integer from 60 to 224
y 2
call gameover [ ]

```

```

when gameover . Click
do set global hp . to get global hp - 1
if get global hp = 0 then set MainLY . Visible . to false .
set GameOverLY . Visible . to true .
set global speed1 . to 0
set global speed2 . to 0
set global speed3 . to 0
set Label2 . Text . to Label1 . Text .
else if get global hp = 2 then set ImageSprite7 . Visible . to false .
else if get global hp = 1 then set ImageSprite9 . Visible . to false .

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when Button4 . Click
do set GameOverLY . Visible . to false .
set MainLY . Visible . to true .
set global hp . to 3
set ImageSprite7 . Visible . to true .
set ImageSprite8 . Visible . to true .
set ImageSprite9 . Visible . to true .
call startgame [ ]
set Label1 . Text . to 0

```