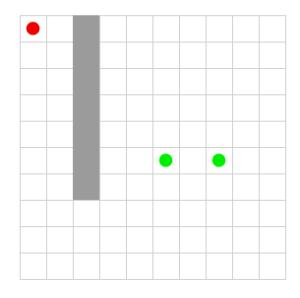
Right
If steps is <7
| Down
Right
Right
Up
Up
Right
Right
Right
Right
Right

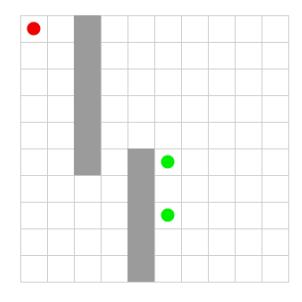
Right



Actions: UP • DOWN • LEFT • RIGHT • GETCOLOR • SETCOLOR

Right
If steps is <6
| Down
Right
Right
Up
Up
Right
Right
Right
Down
Down

Down



Actions: UP • DOWN • LEFT • RIGHT • GETCOLOR • SETCOLOR

Down

Down

Get color

Save

Right

Right

If steps < 3

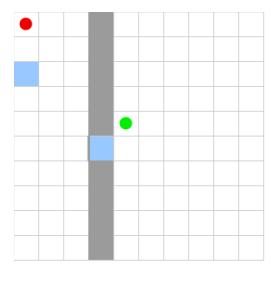
Down

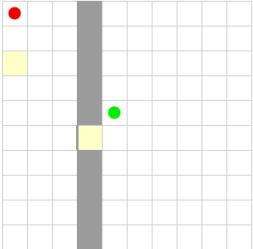
Set color

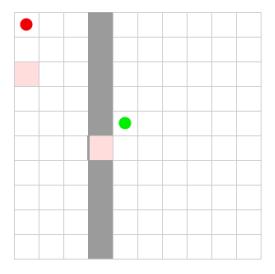
Right

Right

Up







Actions: UP • DOWN • LEFT • RIGHT • GETCOLOR • SETCOLOR

Right

If steps is < 4

Down

If get color is blue

Save

Down

| Set color

Right

| Right

If get color is green

Save

| Down

| Set color

Right

| Right

If get color is yellow

Save

Down

| Set color

Right

| Right

If get color is red

Save

Down

| Set color

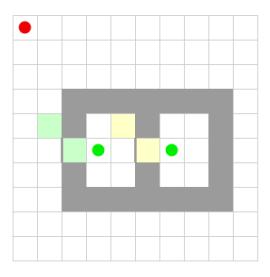
Right

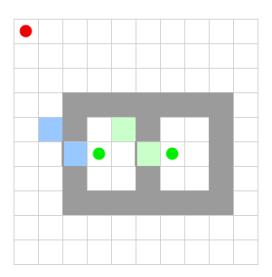
| Right

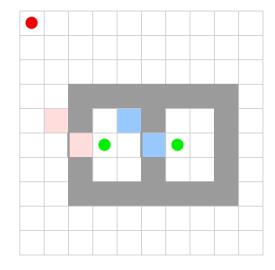
Up

Right

Remember get color







Actions: UP • DOWN • LEFT • RIGHT • GETCOLOR • SETCOLOR

Right

Right

If get color is blue

Down

Right

| Right

Else

| Up

Right

Right

If get color is blue

Down

Right

| Right

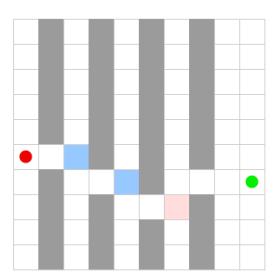
Else

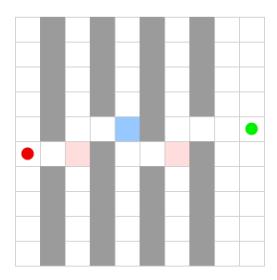
| Up

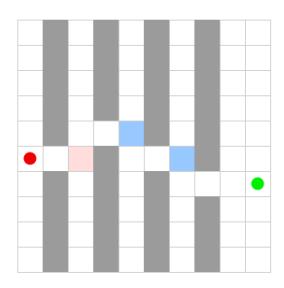
Right

Right

Right







Actions: UP • DOWN • LEFT • RIGHT • GETCOLOR • SETCOLOR

Right

if get color is blue

Down

Down

Down

Eles

| Up

| Up

Up

If get color is red

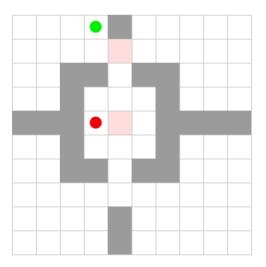
| Left Eles

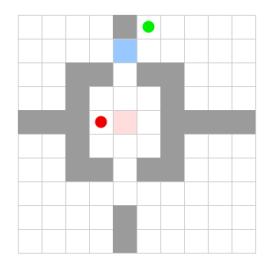
| Right

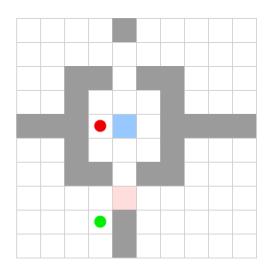
if direction is 0

| Up Else

Down







Actions: UP • DOWN • LEFT • RIGHT • GETCOLOR • SETCOLOR

Steps = 0

Repeat if get color isn't red

| Down

If get color is red

Save

| Right

Right

Repeat if get color isn't red

|Up

Set color

Right

Right

Repeat if get color isn't red

Down

Set color

Right

Right

Repeat if get color isn't red

|Up

Set color

Right

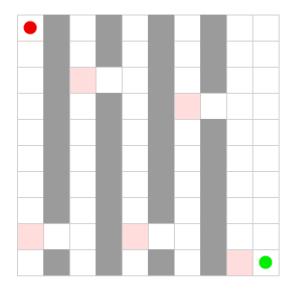
Right

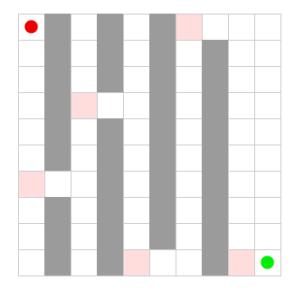
Repeat if get color isn't red

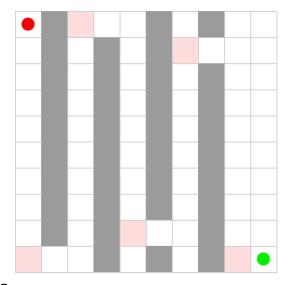
Down

Set color

Right



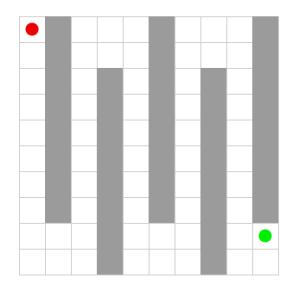




Actions: UP • DOWN • LEFT • RIGHT • GETCOLOR • SETCOLOR

Steps = 0If steps is < 8 Down Right Right If steps is < 7| Up Right Right If steps is < 7Down Right Right If steps is < 7| Up Right Right If steps is < 7

| Down Right



Actions: UP • DOWN • LEFT • RIGHT • GETCOLOR • SETCOLOR