Hide and Seek Cards









Make a hide-and-seek game with characters that appear and disappear.

Hide and Seek Cards

Use these cards in this order:

- Disappear
- Click and Say
- Surprise Timing
- 4 Go Random!
- **6** Click for Points
- **6** Hiding Place

Disappear

Make a sprite disappear and appear again.







Disappear

scratch.mit.edu/hide



GET READY





ADD THIS CODE



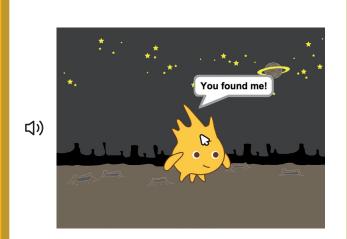


TRY IT

Click the green flag to start.

Click and Say

Make a sprite speak when you click it.



Click and Say

scratch.mit.edu/hide



GET READY





ADD THIS CODE



TRY IT

Click your sprite.



Surprise Timing

Make a sprite wait for a random amount of time before appearing again.







Surprise Timing

scratch.mit.edu/hide



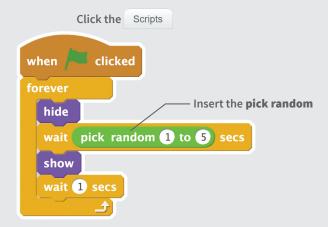
GET READY



Click the Costumes tab and choose the costume you want.



ADD THIS CODE



TIP

Play with the timing! Try typing in a different range of numbers.



Go Random!

Make a sprite jump to random spots on the Stage.







Go Random!

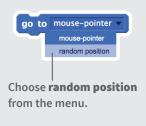
scratch.mit.edu/hide

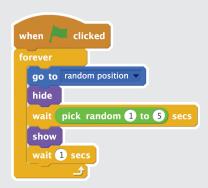


GET READY



ADD THIS CODE





TRY IT

Click the green flag to start.

Click for Points

Add a point each time you click a sprite.



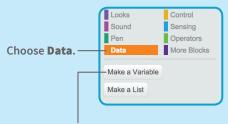


Click for Points

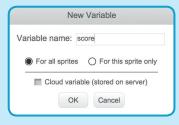
scratch.mit.edu/hide



GET READY



Click the Make a Variable but-



Name this variable **score** and then click **OK**.

ADD THIS CODE



```
when this sprite clicked

play sound hey 

say You found me! for 1 secs

change score by 1 Add this block.
```

TIP

Add this script to make the score reset to 0 when you click the green flag.



Hiding Place

Make a sprite hide behind something.







Hiding Place

scratch.mit.edu/hide



GET READY

Choose a sprite to be a hiding place, like Rocks.

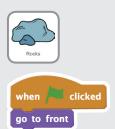




Then choose another sprite who will hide.



ADD THIS CODE





```
when clicked

forever

go to Rocks Choose the hiding place.

move pick random -100 to 100 steps

hide

wait pick random 1 to 5 secs

show

wait 1 secs
```

TIP

Click the **Grow** or **Shrink** tool and then click the sprite to change its size.

