تم تحميل هذا الملف من موقع المناهج الإماراتية



2 Checkpoint الملف

موقع المناهج ← المناهج الإماراتية ← الصف الثالث ← تصميم ← الفصل الثاني

روابط مواقع التواصل الاجتماعي بحسب الصف الثالث









روابط مواد الصف الثالث على تلغرام

<u>الرياضيات</u>

اللغة الانجليزية

اللغة العربية

<u>التربية الاسلامية</u>

المزيد من الملفات بحسب الصف الثالث والمادة تصميم في الفصل الثاني	
تدريبات نهائية التقييم الختامي	1
حل بعض صفحات الكتاب الوحدة الأولي	2
دليل المعلم للفصل الثاني	3
حل بعض صفحات الكتاب الوحدة الثانية	4
ملخص مهم للفصل الثاني	5







Question 1:

Score: 2/2

What do you call the stepby-step instructions used to solve a problem?













- Input
- Output
- Algorithm





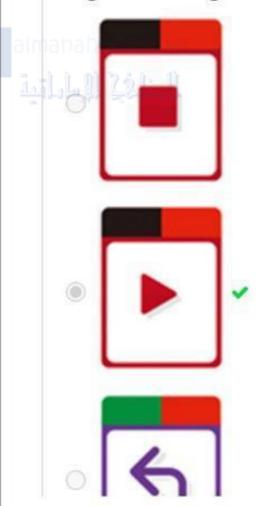




Question 2:

Score: 2/2

Look at the cards below. What does the algorithm begin with?



111









Score: 2/2

Look at the cards below. What does the algorithm finish with?



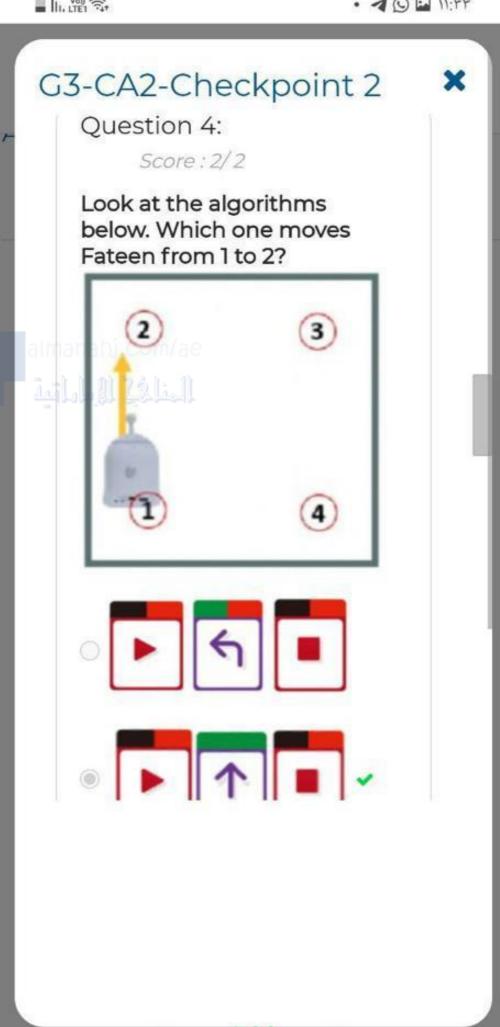




















Question 5:

Score: 2/2

Which of the following shows an example of a block-based programming language?





```
move 10 steps
think Hmm... for 2 seconds
```







Question 6:

Score: 2/2

Look at the picture below. What can you see?



- Robot
- Interface
- Algorithm

Question 7:

Score: 2/2



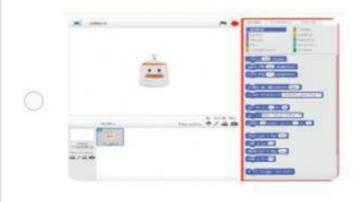


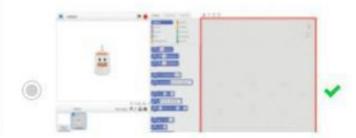
×



Look at the pictures below. Which image shows the scripting area highlighted in a red box?











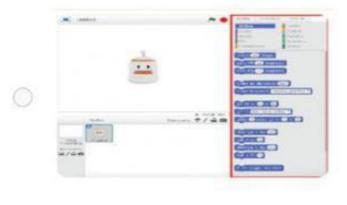


Question 8:

Score: 2/2

Look at the pictures below. Which image shows the stage area highlighted in a red box?













Question 9:

Score: 2/2

Look at the pictures below. Which image shows the block menu highlighted in a red box?







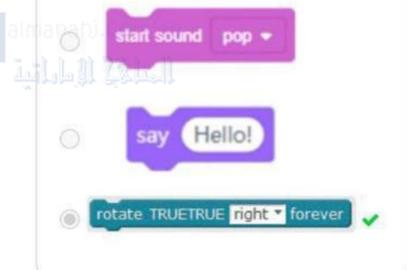
×





Score: 2/2

Look at the blocks below. Which block do you use to make Fateen move?



Question 11:

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Score: 2/2

Look at the blocks below. Which block do you use to



×

G3-CA2-Checkpoint 2



Score: 2/2

Look at the blocks below. Which block do you use to start the program in Scratch?





Question 12:

111

Score: 2/2

14.4.1







Question 12:

Score: 2/2

Which one makes a robot repeat an action?



- Sound block
- Loop
 ✓
- RGB block

Question 13:

111

Score: 1/1





- Sound block
- Loop
 ✓
- RGB block

Question 13:

Score: 1/1

Look at the words below. What is another name for the scripting area?

- Input area
- Output area
- Block menu