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$ python3 solitaire_1.py
```

```
Please enter an integer to feed the seed() function: 0
```

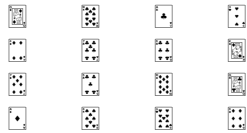
```
Deck shuffled, ready to start!
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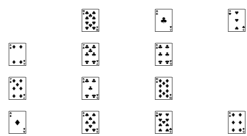
```
Starting first round...
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Drawing and placing 16 cards:
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```

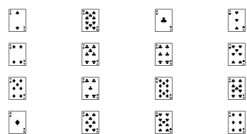


```
Putting 3 pictures aside:
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```
Drawing and placing 3 cards:
```

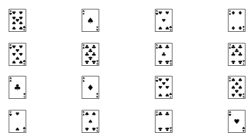
```
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After shuffling, starting second round...
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Drawing and placing 16 cards:
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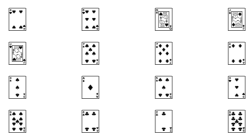
```
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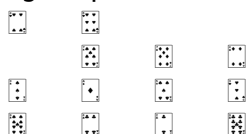
```
After shuffling, starting third round...
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Drawing and placing 16 cards:
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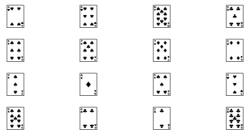


```
Putting 3 pictures aside:
```



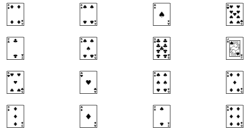
```
Drawing and placing 3 cards:
```

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|||||
```

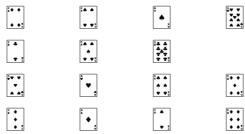


After shuffling, starting fourth round...

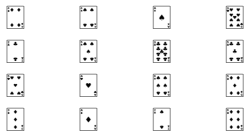
Drawing and placing 16 cards:
 [] [] [] [] [] [] [] [] [] [] [] [] [] [] [] [] [] []



Putting 1 picture aside:



Drawing and placing 1 card:
 [] [] [] [] [] [] [] [] [] [] [] [] [] [] [] [] [] []



You uncovered only 7 pictures, you lost!
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