

```
class Solution {
          public int maxProfit(int□ prices) {
              int oneBuy = Integer.MAX_VALUE;
              int twoBuy = Integer.MAX_VALUE;
              int oneBuyOneSell = 0;
              int twoBuyTwoSell = 0;
              for (int i = 0; i < prices.length; i++) {</pre>
                  oneBuy = Math.min(oneBuy, prices[i]);
                  oneBuyOneSell = Math.max(oneBuyOneSell,
      prices[i] - oneBuy);
                  twoBuy = Math.min(twoBuy, prices[i] -
      oneBuyOneSell);
                  twoBuyTwoSell = Math.max(twoBuyTwoSell,
      prices[i] - twoBuy);
              return twoBuyTwoSell;
Your previous code was restored from your local storage. Reset to default
```

Autocomplete

≡ Problems

☆ Pick One

< Prev

☆/792

Next >

Console \bullet Contribute i

► Run Code

Submit

0

① II