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Smart Teen
Troubling Times Solution

Code:

```
q = input("")
qs = []
i = input("")
intervals = []
for w in q.split():
    qs.append(int(w))
for w in i.split():
    intervals.append(int(w))
l = qs[0]
d = qs[1]
if d < 0:
    d = d * -1
val = 999999999
for i in intervals:
    if d%i == 0:
        if d/i < val:
            val = d/i
if val == 999999999:
    print("This is not the best time for a trip.")
else:
    print(int(val))
```