Problem Chosen

E

2020 MCM/ICM Summary Sheet

Team Control Number

2002121

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title

Summary

Keywords: keyword1,keyword2,keyword3

title

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Contents

1 section 1

1.1 1.1

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Proof. □

2 section 2

2.1 2.1

Algorithm 1: the name of algorithm

Input: input
Output: output
$r \leftarrow t$;
$\Delta B^* \leftarrow -\infty$;
while $\Delta B \leq \Delta B^*$ *and* $r \leq T$ **do**
  $Q \leftarrow \arg\max_{Q \geq 0} \Delta B^Q_{t,r}(I_{t-1}, B_{t-1})$;
  $\Delta B \leftarrow \Delta B^Q_{t,r}(I_{t-1}, B_{t-1})/(r - t + 1)$;
  if $\Delta B \geq \Delta B^*$ **then**
    $Q^* \leftarrow Q$;
    $\Delta B^* \leftarrow \Delta B$;
  end
  $r \leftarrow r + 1$;
end

111 [1]

Table 1: tablename

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References

[1] WWF, *Solving Plastic Pollution Through Accountability*, 2019.

Appendices

algorithm1

```
1  print("hello world")
```