Algorithms → Graphs → Basic terminology

Basic terminology → List of edges

▪▪ Easy   🕐 1 minute   ?

Given below is a directed graph:
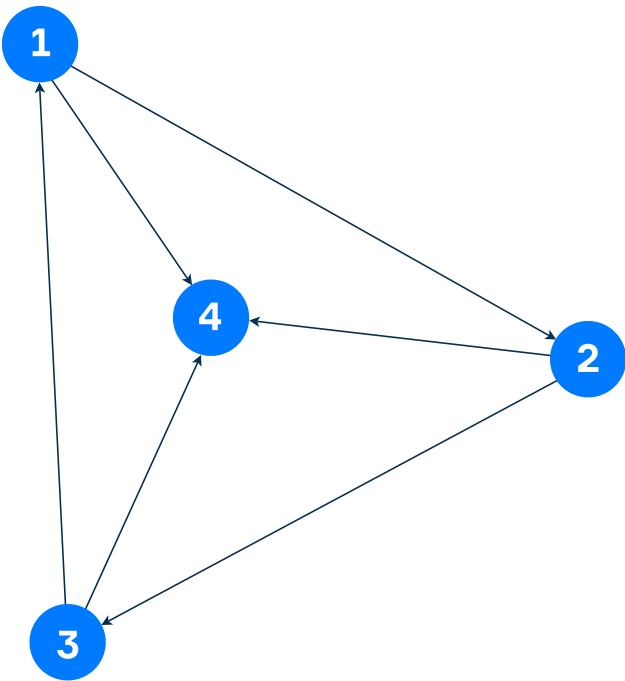
Your task is to find all edges the graph consists of and print them in the field below. Each edge should be printed on a separate line. For example, your output may look like this:

```
1    4 7
2    2 3
3    0 4
```

📄 Report a typo

⌄ Enter a short text

```
1 4
1 2
3 1
3 4
2 3
2 4
```

✓ Correct.

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