

Level: Medium

Group Members:

1. _____
2. _____
3. _____

Instruction: answer each question correctly.

1. How are the atoms in diamond held together?

Answer:

2. How many bonds does each carbon atom make in diamond and graphite?

Answer:

3. What are the 'spare' electrons able to do in graphite?

Answer:

4. What element are diamond and graphite made up from?

Answer: