**Activity 20.1: Peer-assessment**

Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Partner name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

|  |  |  |  |
| --- | --- | --- | --- |
| My partner can | Needs more work | Almost there | Confident to move on |
| * discuss which fraction has the highest boiling point
 |  |  |  |
| * explain how the chain length of molecules vary
 |  |  |  |
| * explain how the viscosity of the fractions vary
 |  |  |  |
| Is there anything that your partner can do to improve their knowledge of this topic? |

**Activity 20.1: Peer-assessment**

Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Partner name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

|  |  |  |  |
| --- | --- | --- | --- |
| My partner can | Needs more work | Almost there | Confident to move on |
| * discuss which fraction has the highest boiling point
 |  |  |  |
| * explain how the chain length of molecules vary
 |  |  |  |
| * explain how the viscosity of the fractions vary
 |  |  |  |
| Is there anything that your partner can do to improve their knowledge of this topic? |