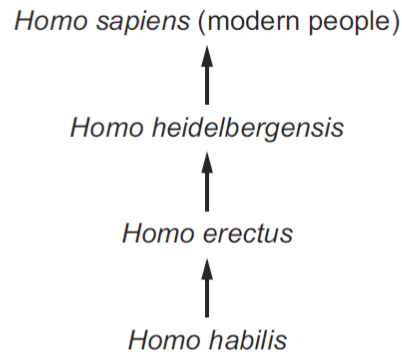


S	LESSON NAME: BINOMIAL SYSTEM -2
1	<p>Which information is needed when classifying a frog using the binomial system?</p> <ul style="list-style-type: none"><li>A class : amphibian</li><li>B genus : <i>Rana</i></li><li>C kingdom : animal</li><li>D phylum : vertebrate</li></ul>
2	<p>The scientific name for humans is <i>Homo sapiens</i>.</p> <p>What does <i>Homo</i> refer to?</p> <ul style="list-style-type: none"><li>A arthropod</li><li>B genus</li><li>C kingdom</li><li>D species</li></ul>

3

The diagram shows how *Homo sapiens* (modern people) could have evolved from earlier ancestors.



Which statement about modern people and their ancestors is correct?

- A** They are in the same species and the same genus.
- B** They are in the same species but not the same genus.
- C** They are in the same genus but not the same species.
- D** They are neither the same species nor the same genus.