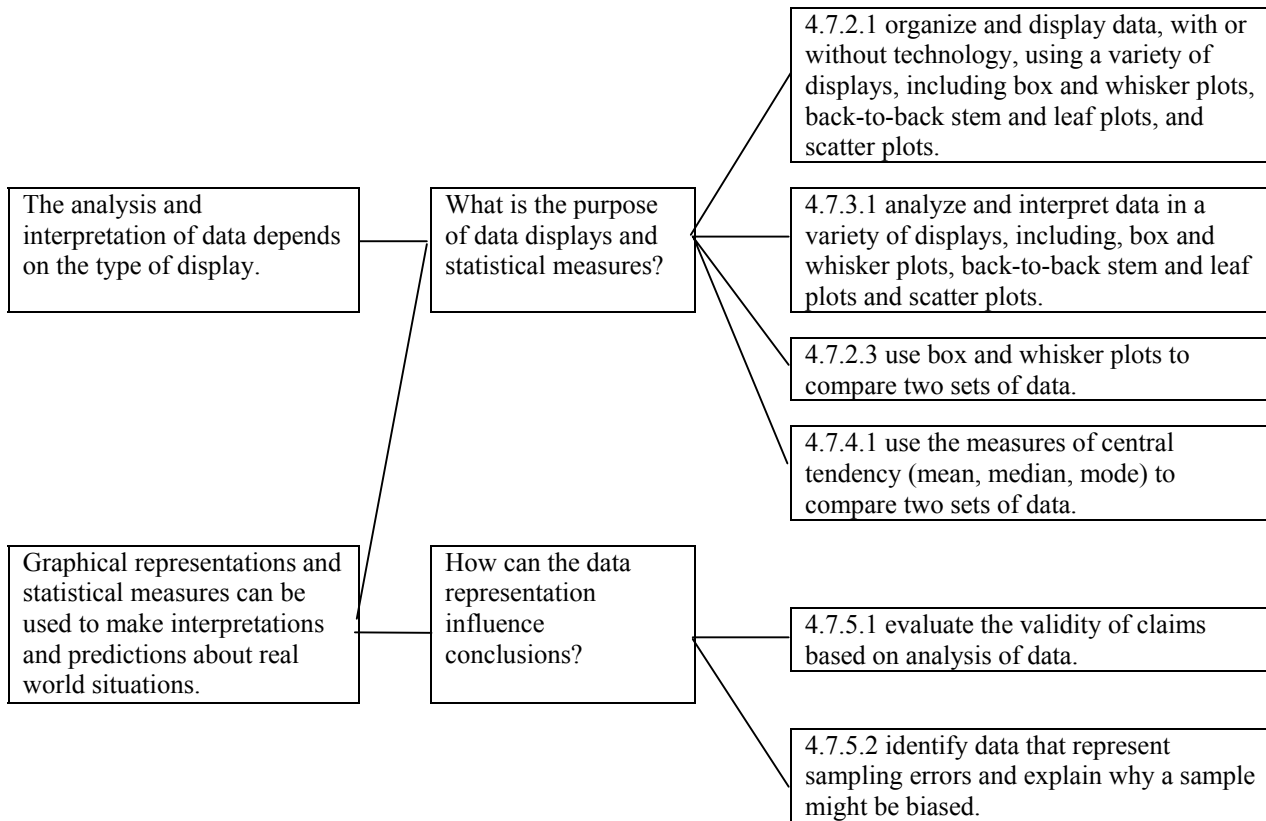
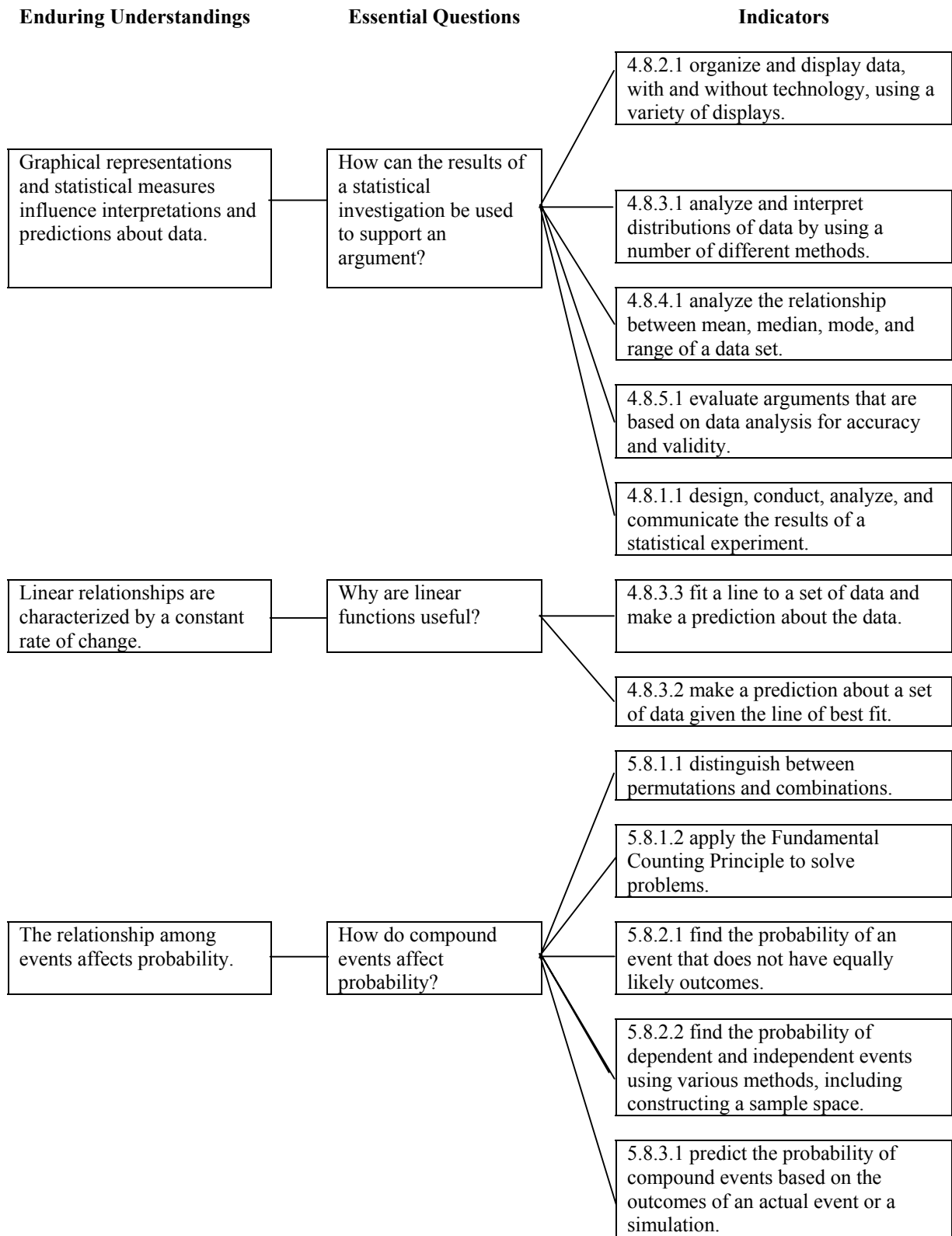


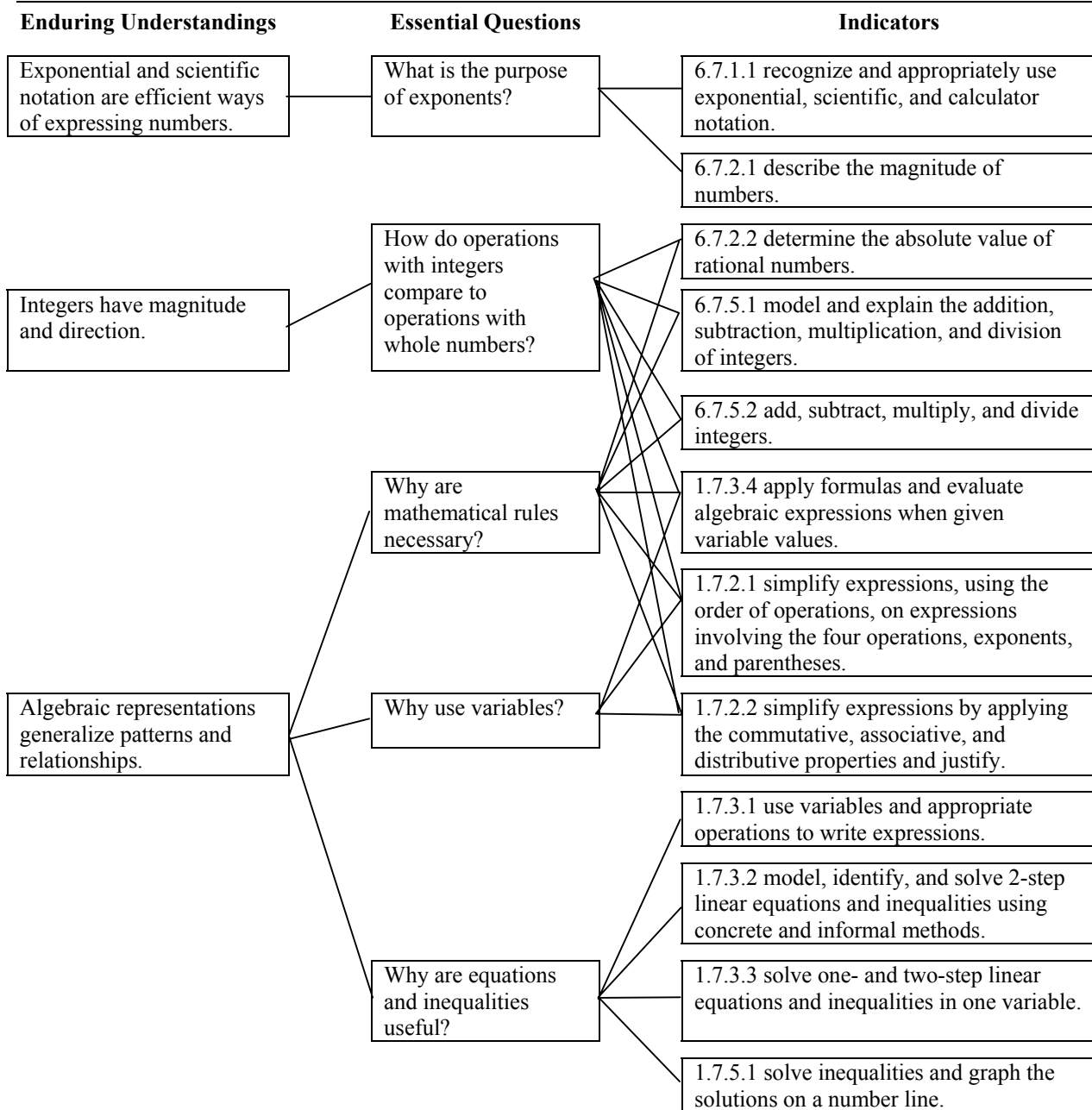
Enduring Understandings

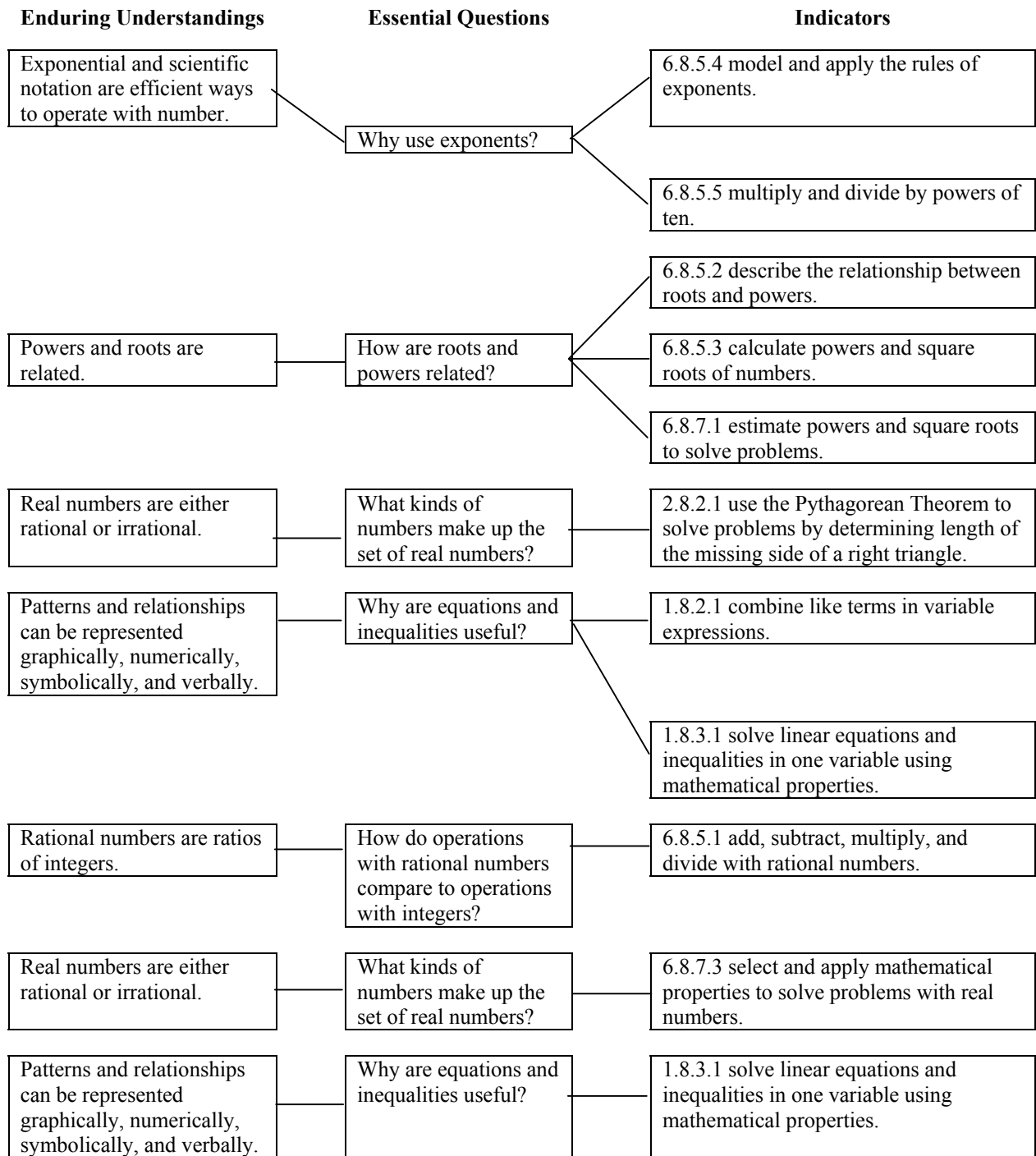
Essential Questions

Indicators





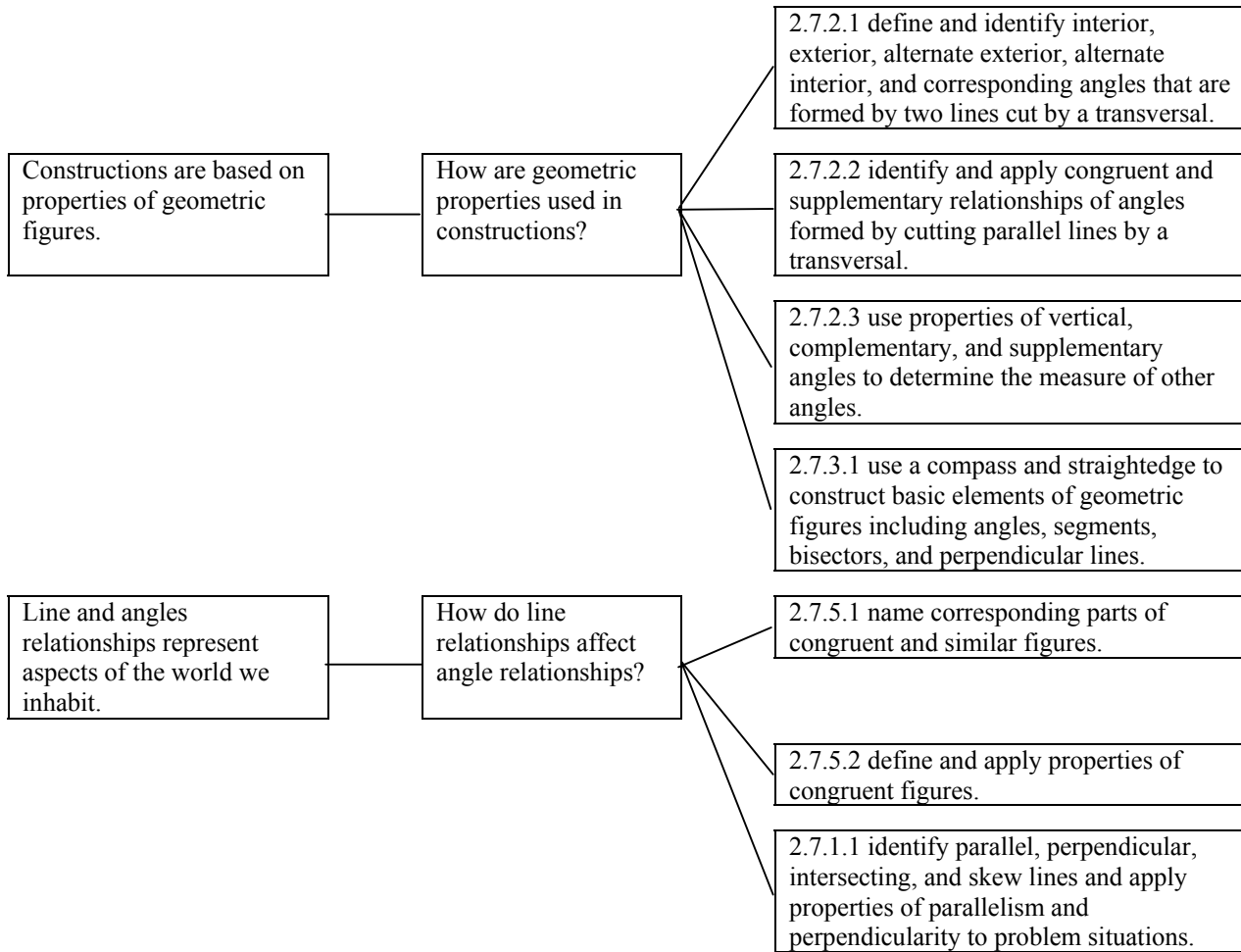


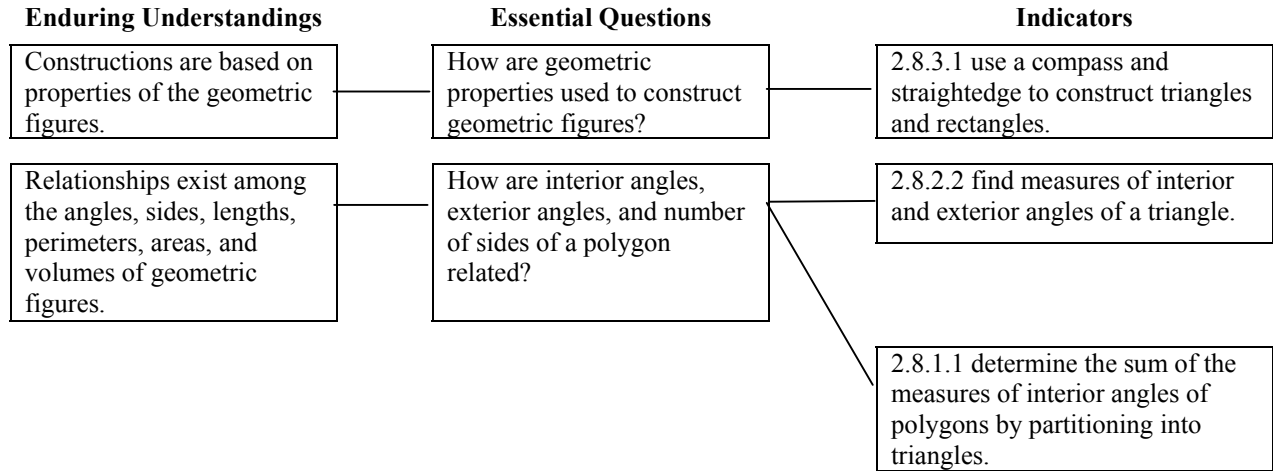


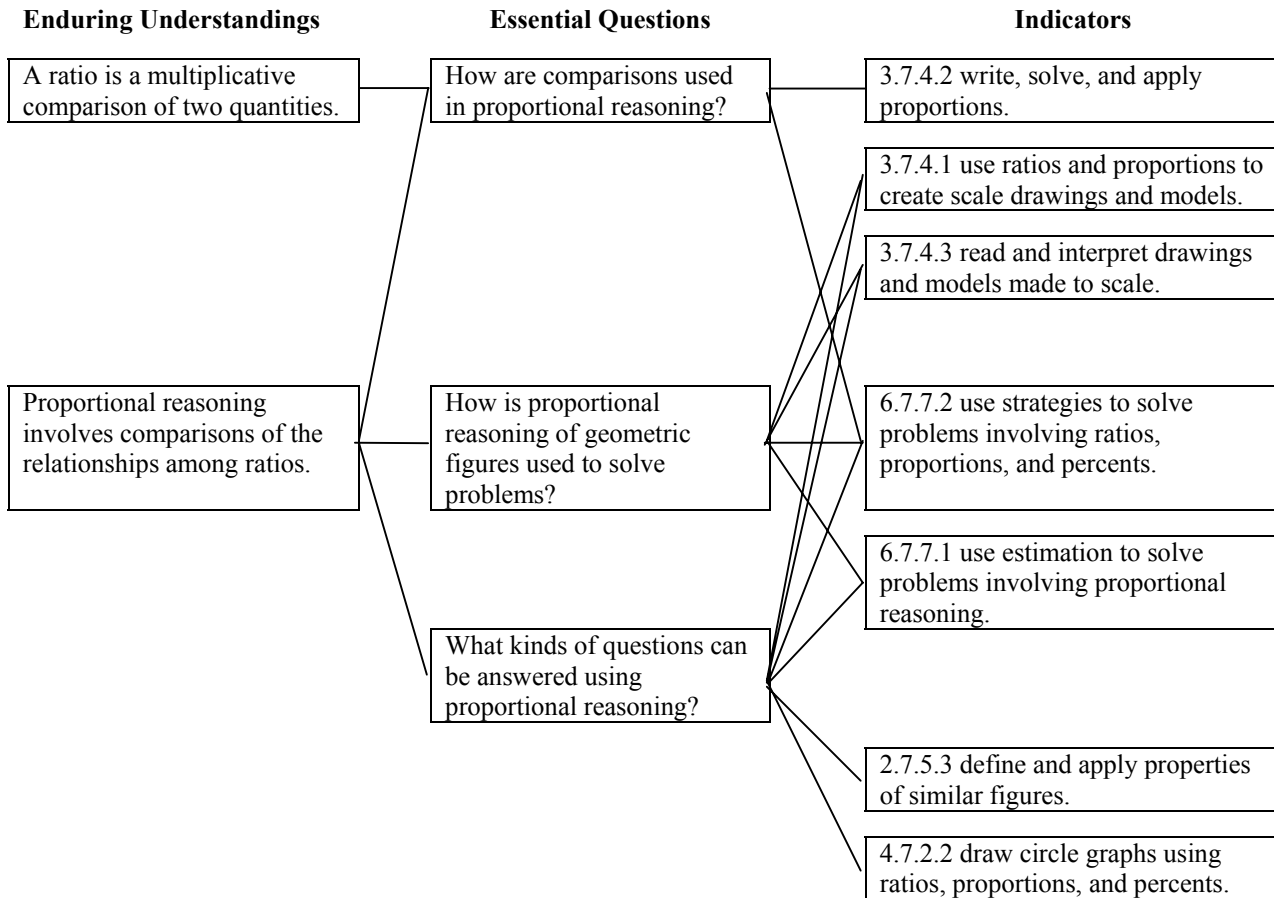
Enduring Understandings

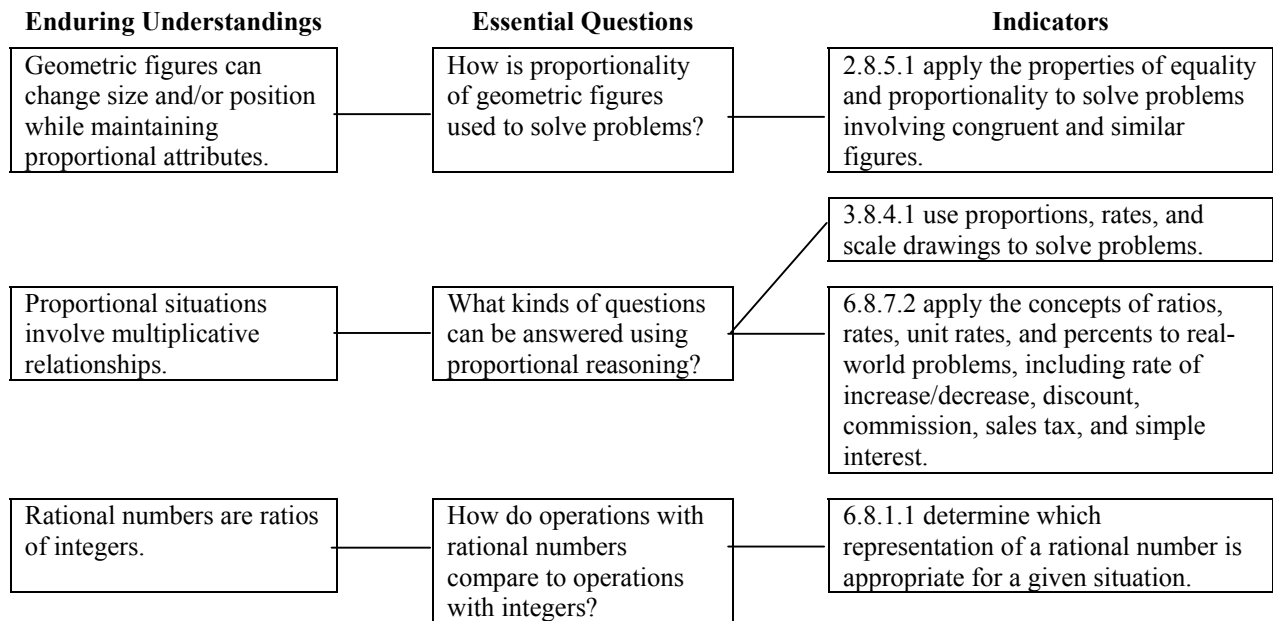
Essential Questions

Indicators





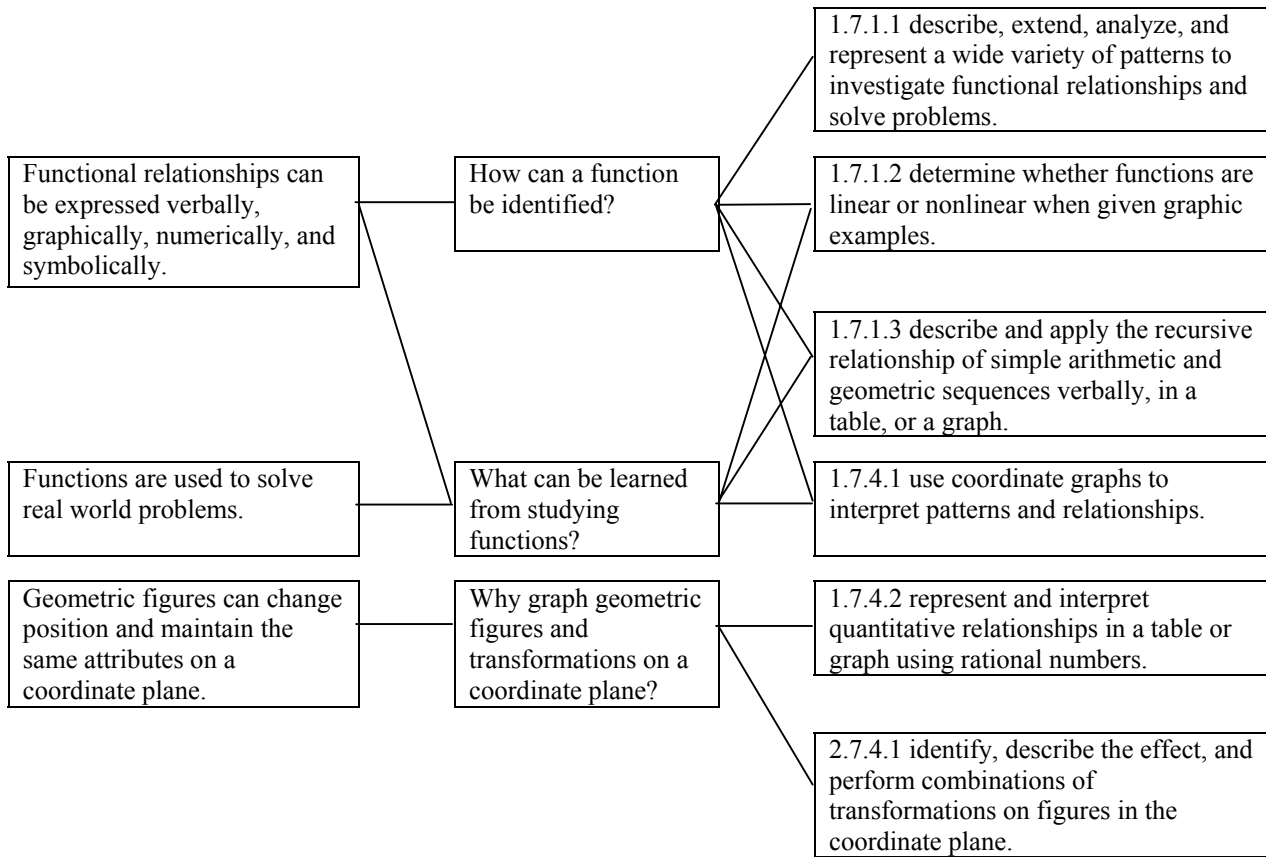


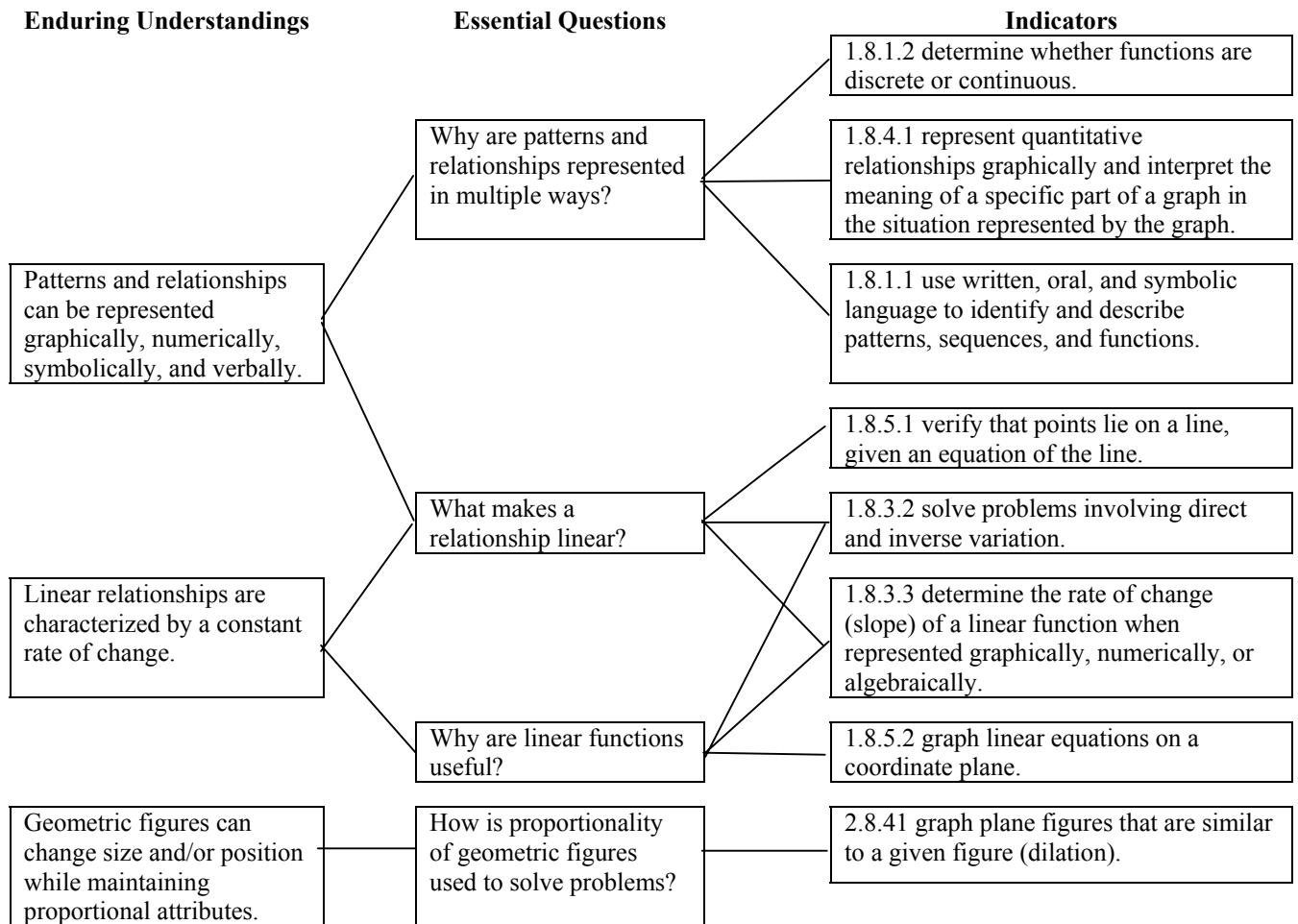


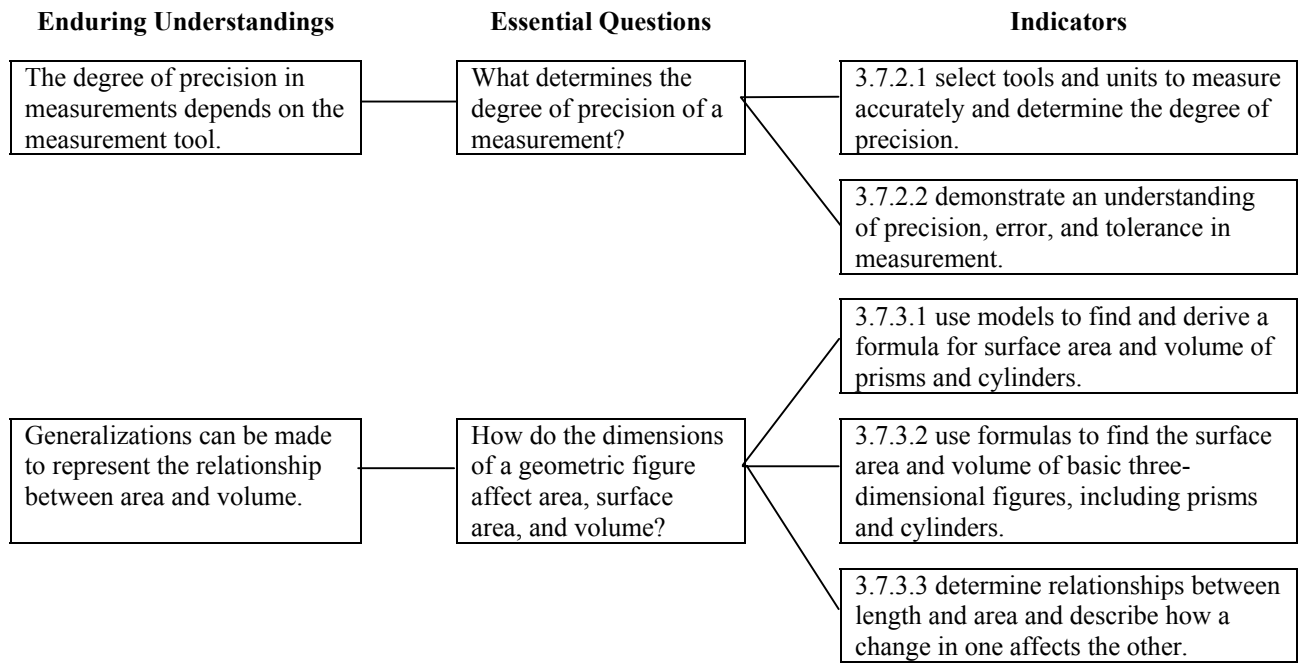
Enduring Understandings

Essential Questions

Indicators







Enduring Understandings

Essential Questions

Indicators

Selection of standard measurement tools and units depend on the real world situation.

How are one-, two- and three-dimensional measures related?

2.8.1.2 apply the properties of two- and three-dimensional figures to solve problems.

3.8.3.1 determine relationships among length, area, and volume and describe how a change in one measure affects the others.

3.8.2.1 estimate conversions between units of the same measurement system to solve problems.