Working in groups on assessment items across the curriculum

Questions have been selected across the grades.

Aim:
- To look at how mathematical ideas grow across the grades
- How does assessment change in core mathematical ideas?

We have chosen items across three strands:
- Algebra
- Geometry
- Data Analysis

Work in your groups to answer the following questions:

1. In solving the problems what are the common problems raised by your group
2. What core mathematical skills are addressed in each problem?
3. How do the problems with a similar content theme change across the grades?
4. What is being assessed?

Summarize your work for presentation and/or discussion.