DOWN
1. Working with others to produce results as a team
2. A discipline that applies scientific principles to identify and solve problems
3. Making sense of issues and proposing explanations or answers
4. Type of skills where students are hands-on, active participants and drivers of solutions
5. The "S" in STEM
6. Being able to take multiple, out-of-the-box approaches to problems

ACROSS
7. Type of skills that often involve calculations, measurements, and numbers
8. Skill that involves analyzing information, evaluating designs, and synthesizing new ideas