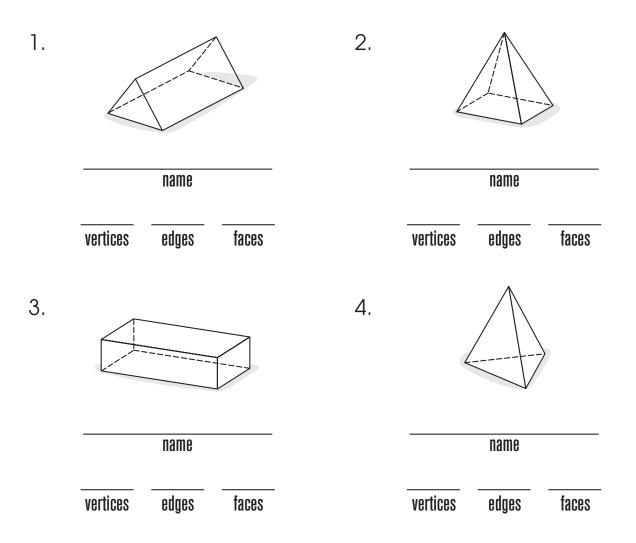
Essential Math Skills – Grade 3 (Practice 10)

• 3-D solids

A. Name the solids and write the numbers of vertices, edges, and faces each has.

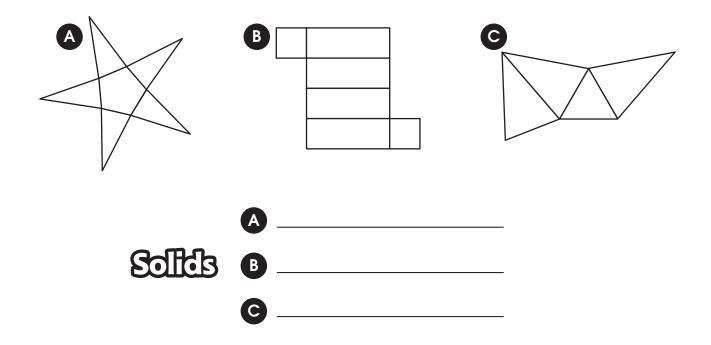


B. Name a solid that has each attribute.

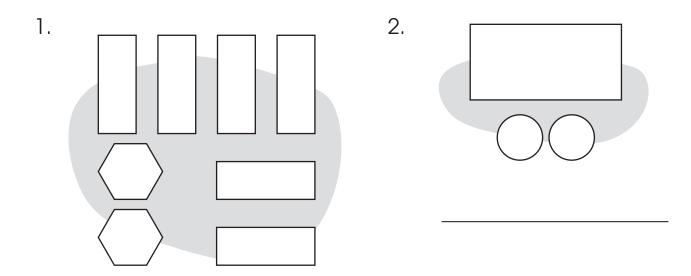
Math



C. Name the solid each net folds into.



D. Name the solid you could build with each set of figures.



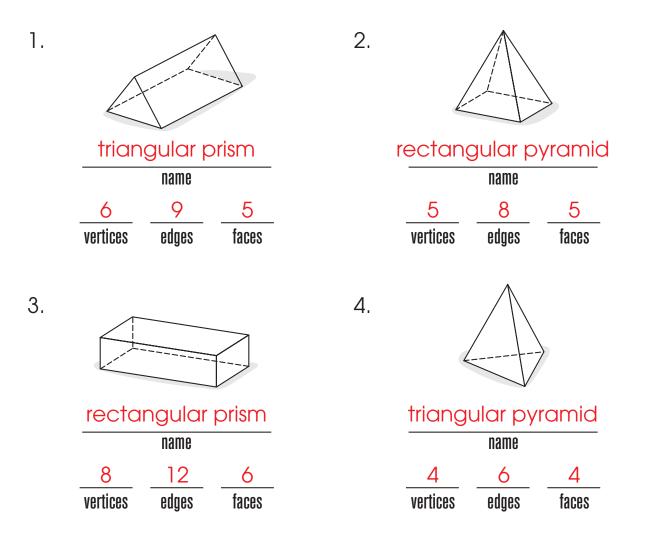




Math

Essential Math Skills – Grade 3 (Practice 10 – Answers) —

- 3-D solids
- A. Name the solids and write the numbers of vertices, edges, and faces each has.

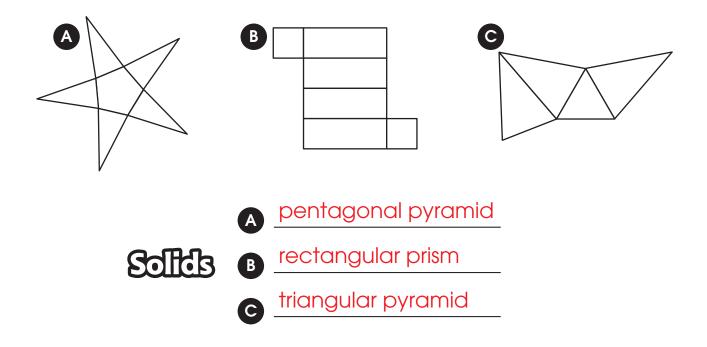


B. Name a solid that has each attribute. (Suggested answers)

- 1. circular face: <u>cylinder</u>
- 2. rectangular face: rectangular prism
- 3. triangular face: triangular prism

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C. Name the solid each net folds into.



D. Name the solid you could build with each set of figures.

