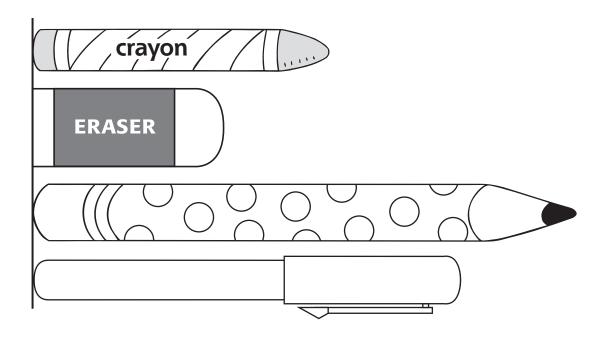
comparing different lengths

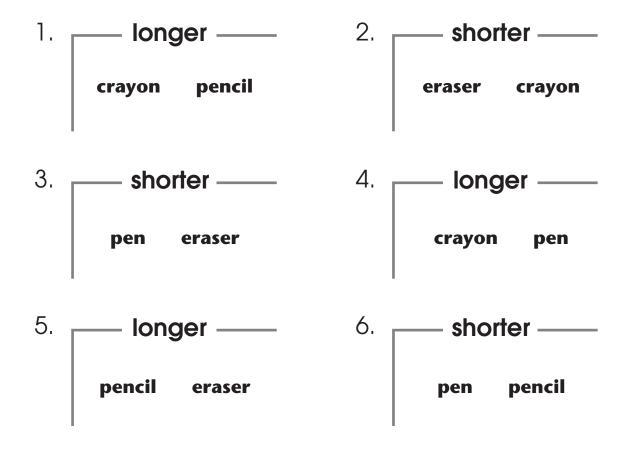
QO \$

Math

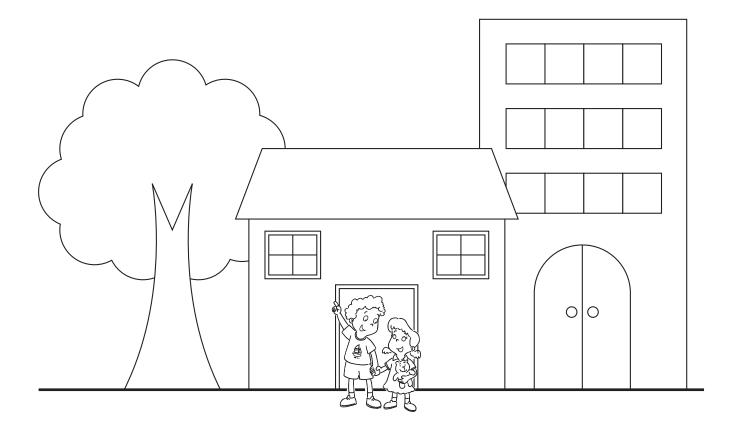
× km²

A. Look at the items below. Circle the longer or shorter item in each pair.





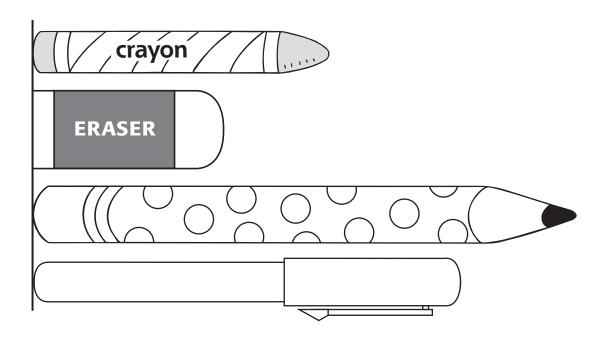
B. Which object is taller or shorter? Fill in the blank to complete each sentence.

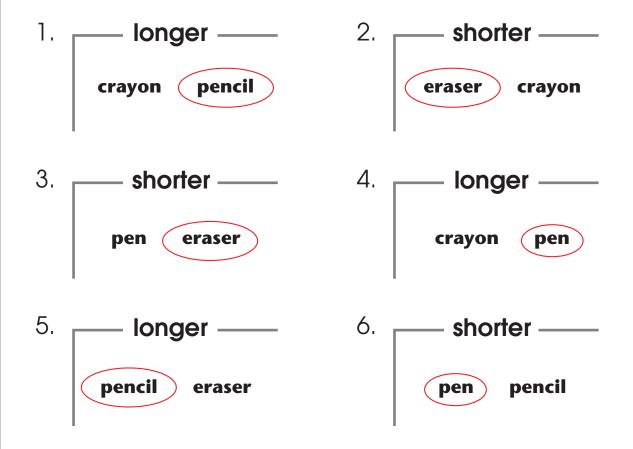


- 1. The house is ______ than the tree.
- 2. The boy is _____ than the girl.
- 3. The ______ is taller than the tree.
- 4. The house is ______ than the building.
- 5. The _____ is taller than the house but shorter than the building.



- comparing different lengths
- A. Look at the items below. Circle the longer or shorter item in each pair.

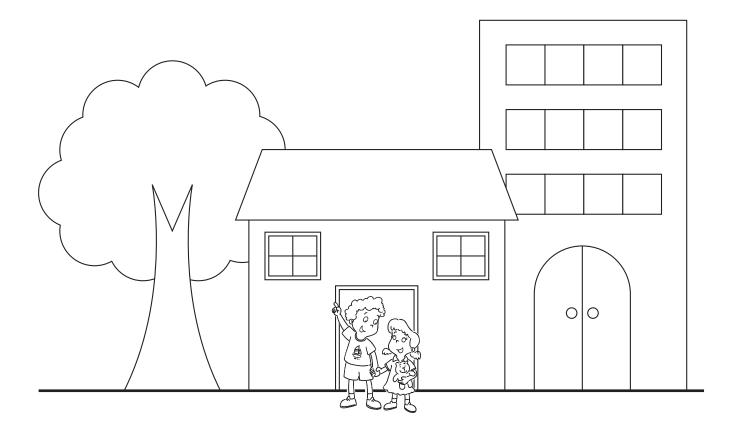






90\$

× km² B. Which object is taller or shorter? Fill in the blank to complete each sentence.



- 1. The house is <u>shorter</u> than the tree.
- 2. The boy is <u>taller</u> than the girl.
- 3. The <u>building</u> is taller than the tree.
- 4. The house is <u>shorter</u> than the building.
- 5. The <u>tree</u> is taller than the house but shorter than the building.