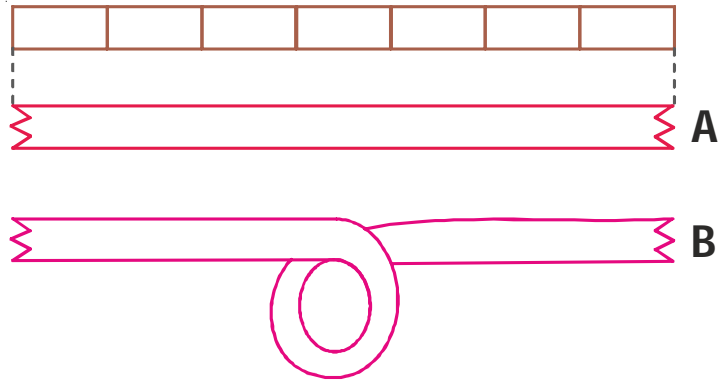


**01** Choose the correct option in the brackets and write the answer in the blank.

The total length of ribbons A and B could be \_\_\_\_\_ (12 / 14 / 17)

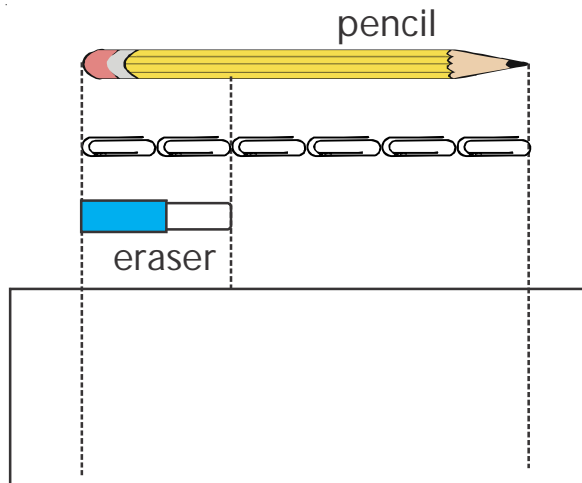


Your solution here:

**02**

Draw 3 erasers in the box below.

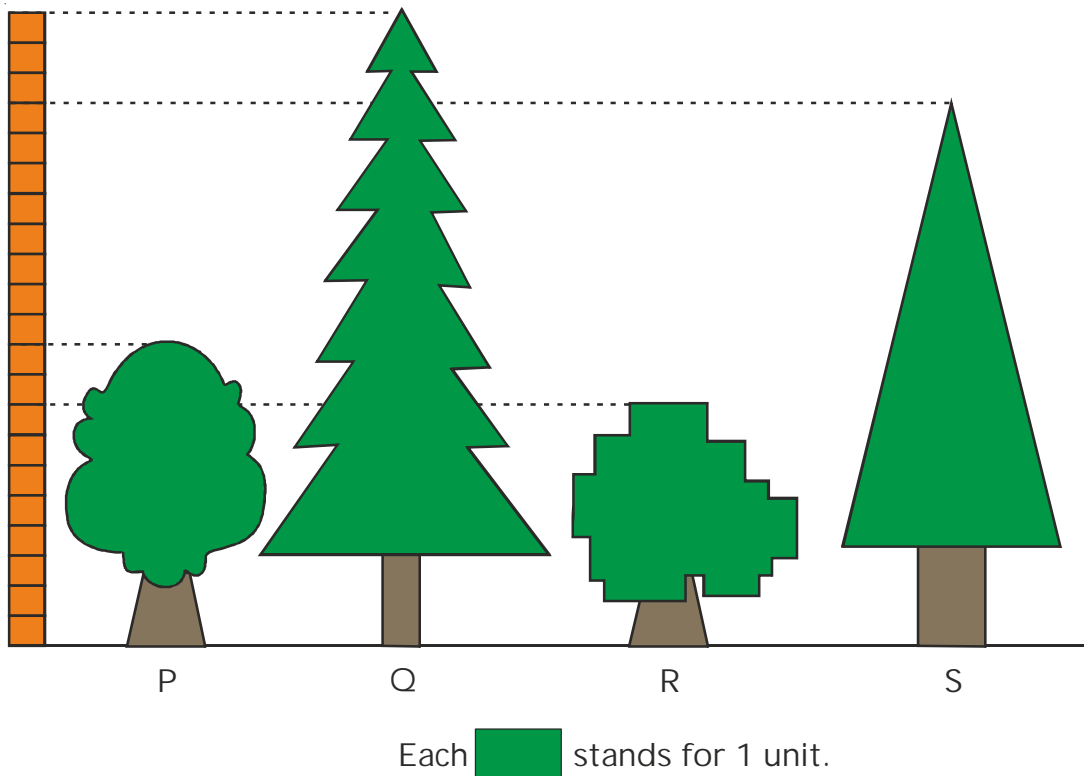
The pencil is \_\_\_\_\_  long.



Your solution here:

**03**

Study the picture below and fill in the blanks.

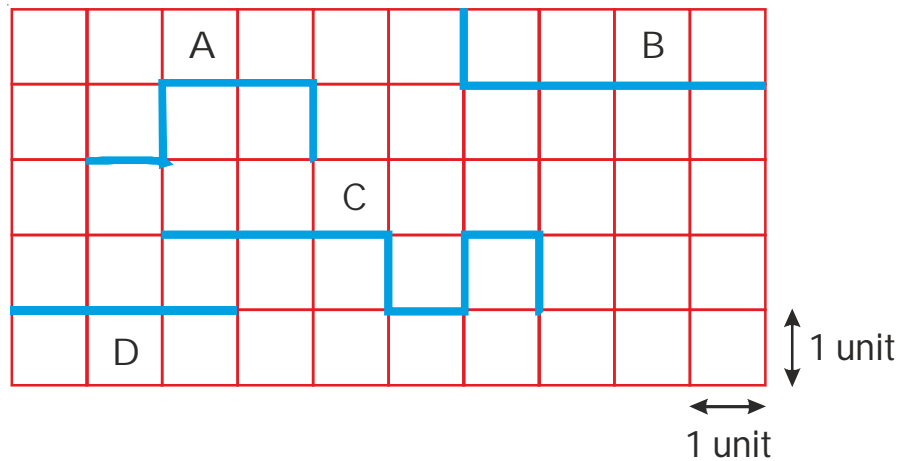


- (a) Tree R is 2 units shorter than Tree \_\_\_\_\_.
- (b) Tree S is \_\_\_\_\_ units taller than Tree P.
- (c) The total height of Tree P and Tree R is \_\_\_\_\_ units.
- (d) Tree \_\_\_\_\_ is taller than Tree R but shorter than Tree S.
- (e) The tallest tree is \_\_\_\_\_ units taller than the shortest tree.

Your solution here:

**04**

Look at the diagram below and answer questions 1 to 6.



1. Line \_\_\_\_\_ is as long as Line B.
2. Line \_\_\_\_\_ is the shortest.
3. Line \_\_\_\_\_ is the longest.
4. Line A is longer than Line D but shorter than Line \_\_\_\_\_.
5. The total length of Line B and Line D is \_\_\_\_\_ units.
6. The total length of Line C and Line D is \_\_\_\_\_ units longer than Line A.

Your solution here:

**05**

Deva is taller than Charan.

Sneha is taller than Deva.

Arun is shorter than Sneha but taller than Deva.

Arrange the children from the shortest to the tallest.

Your solution here: