**Practice Set 2.1 – Loops, Conditions, and Functions**

1. Write a Python function that accepts a list of strings and returns a string that contains all the words from the list.



1. Write a Python function that will accept the base and height of a triangle and compute the area.
2. Write a Python function to solve . (hint – you may need to import the math library)
3. Write a Python program to compute the distance between the points:

(x1, y1) and (x2, y2).

**BONUS! (if you’re up for a challenge)**

1. Given an array of integers, return **indices** of the two numbers such that they add up to a specific target.

A picture containing clock, meter

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