Explanation:

* We define two lists **list1** and **list2**.
* We use the set intersection operation (**&**) to compute the common elements between the two lists, and convert the resulting set back to a list using the **list()** function.
* We compute the similarity between the two lists as the ratio of the length of their intersection to the length of **list1**, and multiply the result by 100 to express it as a percentage.
* We print the similarity as a formatted string, with two decimal places.

Note that this code assumes that the elements in the lists are unique. If the lists may contain duplicates, you may want to use the **Counter** class from the **collections** module to compute the intersection.