















listening for detail information, listening for main ideas, implication of listening, uncorrelated factor of listening, structure of word order, structure of sentence structure, structure of word form, word choice, inference reading, vocabulary reading, reference of reading, reading for main idea, reading for detail information and uncorrelated factor of reading.

As the researcher has said above, the TOEFL-like test has clear factor structure. This provides evidence for the construct validity of the test. One problem was overfactoring by which it is mean that the factors are more than expected. There are just 140 TOEFL-like test items which lent themselves to 52 factors. This has to be accounted for. One explanation can be that the 140 items belong to different paradigms in language testing. Since this TOEFL-like test is the compilation of some difference TOEFL resources, such as Cliff's TOEFL and Longman and etc. The other problem was that some factors were represented only by one item. The reason can be that this item taps only one construct in a way that no other item does. The item may have been taken from somewhere without it being in harmony with the rest of the items. Other oddity was the fact some items are rotated from their previous factor. Some of rotated test items are 20, 102, 111, 106, 112, 62, 66, 67, 85 and 83. The rotation of test items shows that the test items are not able to measure the indicators



