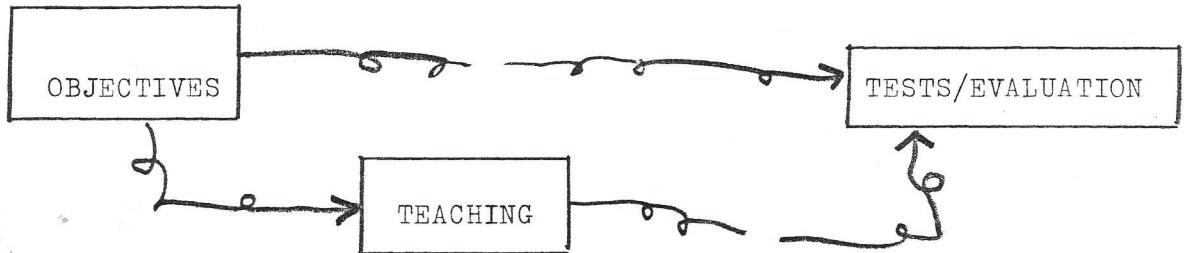


	Multiple choice	Fill-in	Transformation	Guided production	Free production	Transformation interpretation
Listening comprehension	L2 -2/-4 L1 +1/-1 T/F +3/+4			+6/+7	+5/+6	+2/+5
Reading comprehension	L2 -2/-4 L1 -1/+1 T/F +3/+4 CLOze +3/+5	+3/+5		+6/+7	+5/+6	+2/+5
Writing				+4/+6	+4/+5	+2/+5
Grammar	+2/+4	+4/+5	+4/+5	+6/+7	+5	+2/+3



The above figure, I claim, is a true description of most current practice in teaching and test construction. There are no clear, unproblematic links from objectives to teaching to testing. There are gaps and implicit leaps are made. The situation could, however, be improved if more work along the lines of domain specification and criterion-referenced testing were made.

	Multiple choice	Fill-in gaps	Transformation for instance (active -passive sentence combin.)	Guided production	Free production	Translation interpretation
Listening comprehension	L2 -2/-4 L1 +1/-1 T/F +3/+4			+6/+7	+5/+6	+2/+5
Reading comprehension	L2 -2/-4 L1 -1/+1 T/F +3/+4 CLOze +3/+5	+3/+5		+6/+7	+5/+6	+2/+5
Writing				+4/+6	+4/+5	+2/+5
Grammar	+2/+4	+4/+5	+4/+5	+6/+7	+5	+2/+3

well

In the above figure I have tried to illustrate my judgment of how some test types are suited to test different students' knowledge of language (or language components, elements, sub-system, call you them what you like) and their language comprehension and production skills. The table is not complete. I once wrote it when I talked about testing to a Scandinavian teachers' conference. The higher the positive figure the better the test type appears to me. Figures are simple additive sums of my ratings on a 5-point scale ranging from +2 to -2 on the following dimensions of facets: ease of construction, ease of administration, ease of scoring, degree of validity, desirability of likely washback effect on teaching in schools, costs related to construction, administration and scoring. When I rated the test types I did, in fact, leave out the administration and costs because I said that at this point I am interested in matters other than practical problems.

CONTENTS	LANGUAGE KNOWLEDGE	LANGUAGE SKILLS
LEVEL OF ACTIVITY	Levels of language/ discrete tests	Sub-skills/ integrative tests
MECHANICAL SKILLS (discriminate, repeat, recognize, recall)	PHONOLOGY & SYNTAX	MORPHOLOGY & SEMANTICS
Which is different? Which are identical? Imitate! Repeat!	Recall conjugation, paradigms Do in accordance with the model! Recite a rule	Choose/ give numbers -L1 equiv- alert Spell names -L2 equiv- alert
Which is different? Which are identical? Imitate! Repeat!	Minimal pairs	Multiple choice
Which is voiced/ voiceless? Is x short or long? Where is main stress? What intonation?	Matching	Multiple choice
What tense? Sing/plural? What case? What does x refer to? Where is main stress? Which structure fits the context?	Reorganization	Choice
KNOWLEDGE/ UNDERSTANDING (recognize, recall, classify, state..)	What was said? What class? What is the meaning of stated? x(using word form) What intonation?	What was said? What facts were inform/express.. What opinions were expressed?
Multiple choice	True-false Multiple ch. Matching Classification Question-answer Error spotting	State/present/ written? What facts/ opinions were expressed?
APPLICATION (perform, execute, demonstrate, produce, invent, create..)	Read aloud	What structure would you use in this context?
		What is the corresponding adj., wish to communicate? verb etc of this word?
		Produce, create, express....
		What does the writer really want to say?
		Produce, create.. creatively
		Underlining main points Making inferences
		Role playing Oral presentation
		Reproduction
		Eg. smiling in this context. X says to Y: "How about some coffee?" Y smiles and transforms implied request into an offer
		Interview Conversation Summary Narrating Free writing Fluent translation

Scheme for assessing the relative merits of different test types for measuring language knowledge and language skills

Scale
 $+2 = \text{very easy/good/no harm}$
 $-2 = \text{very difficult/negative}$

Element/ skill	Construction	Adminis- tration.	Scoring	Validity	Washback effect	Costs (constr./ admin./scoring)
	Mc Fi TrGp Fp Tra		Mc Fi TrGp Fp Tra	Mc Fi TrGp Fp Tra	Mc Fi TrGp Fp Tra	
Listening comprehension	L2-2 - - +2 +2 +2 L1+1 TF+2		+2 - {-1 {0 +1 {1 +2 +2	{-1 {1 0 {-2 -1 -2 -1 0	-1 {1 -2 -1 -2 -1 0	- - +2 +2 {0 +1
Speaking						
Reading comprehension	L2-2 +2 +2 +2 L1+1 TF+2 CL+2		+2 {0 {1 +1 {0 +2 {1 +2 {+1 +2 {+2	{-1 {0 -2 -1 -2 -1 0	+2 +2 {1 -2 -1 -2 -1 0	+2 +2 +1
Writing			+2 +2 +2	{0 {1 -1 {0 -1 {1 0	{+1 {2 +2 {1 +2 {+1 +2 {+2	+2 +2 {0 +1
Grammar	+2 +2 +2 +2 +2		+2 {+1 {0 {1 0 {1	+1 {1 -1 -1 0	+1 +1 +2 +2 +1 0	+1 +1 +2 +2 {0 +1
Vocabulary						

List of abbreviations: Mc=Multiple choice, Fi=Fill in, Tr=Transformation, Gp=guided production, Fp=Free production, Tf=Translation/interpretation, L1=mother tongue,