















Read though the 3 short texts, and then discuss with your peers which audience these texts might target. Then decide which text might be the abstract of an original research paper.

'Soft Toy Presentation' of a naked mole rat

AUDIENCE Group Task 3 Read through the following first sentences selected from the abstract/introduction of original research papers, and discuss whether you think the authors have thought about their audience.

AUDIENCE

Example 1

Despite the increasing importance of intraspecific functional variability for the study of plant ecology, its implications for Example 2

For the 60 × 60 km measurement region near Lloydminster, characterized by significant CHOPS, airborne measured methane fluxes were five times greater than directly reported Example 3

Spora dic heat events, lasting days to weeks, are often related to increased human mortality.

Example 4

Pumice can float on water for months or years – long enough to travel across oceans and facilitate the spread of new species.

AUDIENCE

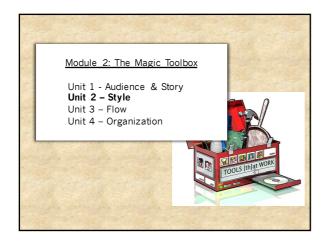
Group Task 4

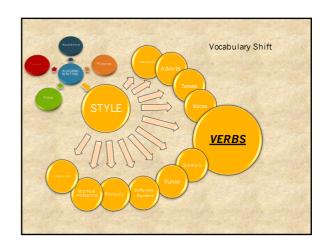
Take **one of your three** original research papers, and present the first sentence of the Abstract **or** Introduction to your group members.

Then discuss if this first sentence targets a sufficiently broad audience so that a scientist in any field can understand it.

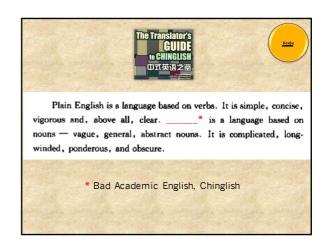
If your colleagues from other disciplines complain that it is difficult to understand, suggest an alternative version, or a completely new statement that is understood by your peers.

Time: 15 min





1. Use of nouns instead of verbs
2. Use of informal verbs
3. Use of verb not suitable in the context
4. Use of wrong tense (past versus present)
5. Use of wrong voice (active versus passive)
6. Use of verbs without that
7. Use of prepositions instead of proper verbs
8. Use of lazy verbs



Examples

The prolongation of the existence of this temple is due to the solidity of its construction.

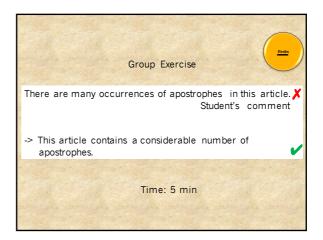
This temple has endured because it was solidly built.

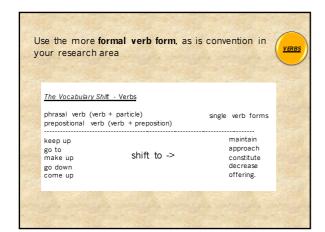
The translator's CUIDE or HINELISH DIGGS.

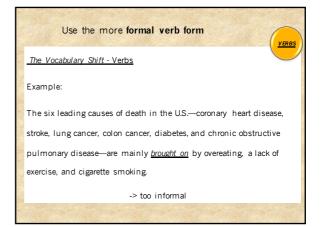
Insects suck, chew, parasitize, bore, store, and even cultivate their foods to a highly sophisticated degree of specialization. [Evolutionary Biology]

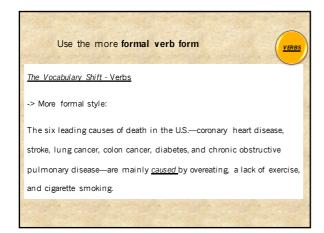
Lots of active voice verbs
Lots of vivid verbs
Few abstract nouns

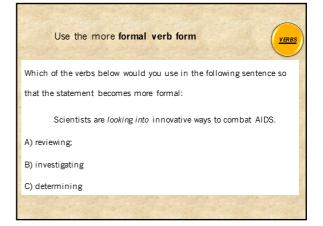




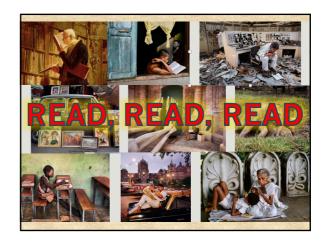


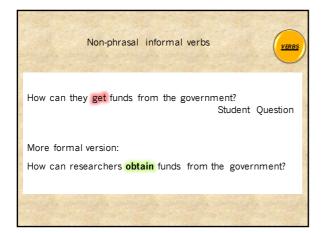


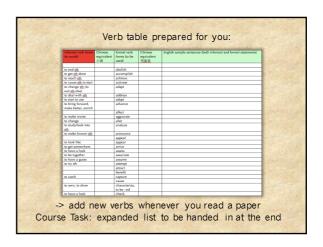












TASK

Select one of your original research papers and identify
5-10 proper verbs used in the Abstract.

Then try to convert them into their more informal forms.