The "*I don't geddit*" guide to Knowledge Questions

Knowledge
Question: a
question about
Knowledge.

You will need a Real Life Situation
(RLS), and something that you
don't know about the knowledge
construction of that RLS.

These are called: Knowledge Issues.

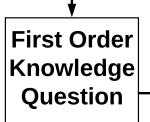
examples of KI's include:

Reliability, Validity, Replicability, Subjectivity, Objectivity, Accuracy, Misrepresentation, Misinterpretation, Prediction,

Bias, Selectivity, Causation, Association, Inference, Labelling, Categorisation, Value, Authenticity & many many more: (Click here for more)

Knowledge Questions should be:

- 1) About Knowledge (not about the RLS)
- 2) Open ended / capable of development.
- 3) General not specific / transferable accross RLS.



Knowledge Issue

Real Life Situation Subject
Discipline,
AoK or WoK



RLS: How will people vote in a forthcoming election?

eg first order KQ: Can political science models of voter behaviour provide us with reliable data on how people will vote in a forthcoming election?

Second Order Knowledge Question

Knowledge Issue(s)

AoK, WoK, ToK Structure



Find out more at:

The Really Easy Guide to
Knowledge Questions
Examples of RLS & KQs
TOK RLS & KQ examples
How to formulate a good KQ

- (1) In what ways can the reliability of models in AoK Human Sciences be improved?
- |(2) Why is the validity of Human Science models inevitably compromised by the need for reliability of those models?
- (3) How could we measure the validity of models derived from AoK Mathematics when applied to studying human behaviours in AoK Human Sciences?

ToKTrump www.toktrump.wordpress.com