scientific
knowledge
world
develop
make
skills
natural
lives
questions
understanding
creative
number
important
applications
provides
overarching
ideas
human
social
scale
broad
arising
national
pursuit
informed
physical
change
matter
energy
reliable
making
empirical
activity
unknown
capability
problems
exploring
valuable
addition
basis
right
highlight
wider
dynamic
experience
collaborative
established
practical
function
many
changes
science-related
conclusions
practices
thinking
benefits
applied
terms
concepts
issues
including
decisions
revised
approaches
discovery
produces
literacy
order
principles
mysteries
curiosity
investigating
aims
measurement
biological
interesting
evidence-based
joy
way
using
organisation
local
technological
nurture
participate
critical
understandings
large
form
well
action
answering
arises
supports
desire
opportunities
predictions
contestable
new
observations
proved
solving
personal
challenge
view
promotes
certain
evidence
around
extended
investigate
draw
endeavour
society
areas
processes
universal
systems
stability
refined
common
contribution
patterns
understand
methods
used
global
economic
identify
giving
learning
careers
smaller
sense
culture
wish

Science Rationale