Testing field combinations for my package.

Enter something here:

Unbounded real w/o ∞

Unbounded real w/ inf in exponential not.

Probability (to nearest 0.01)

Btw 2 and 3 excl.
Unbounded integer

Natural
Noisy validation

Choose one

Bar

This is the baz

Full (inline)
Full (below)

Choose any number

Bar

This is the baz