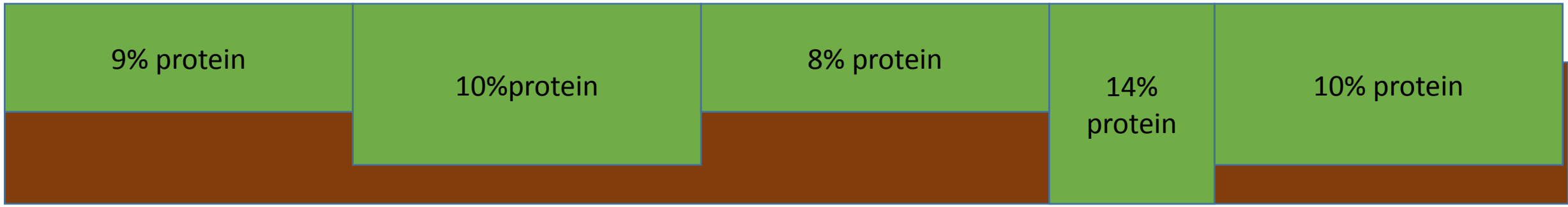
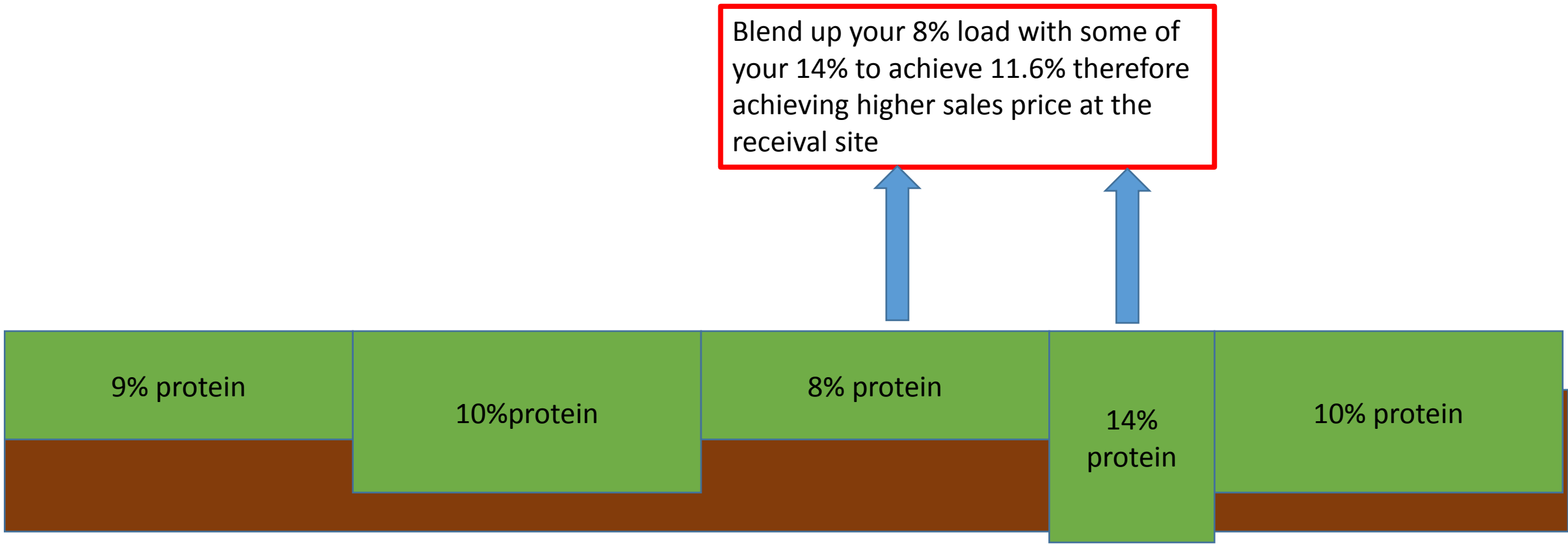
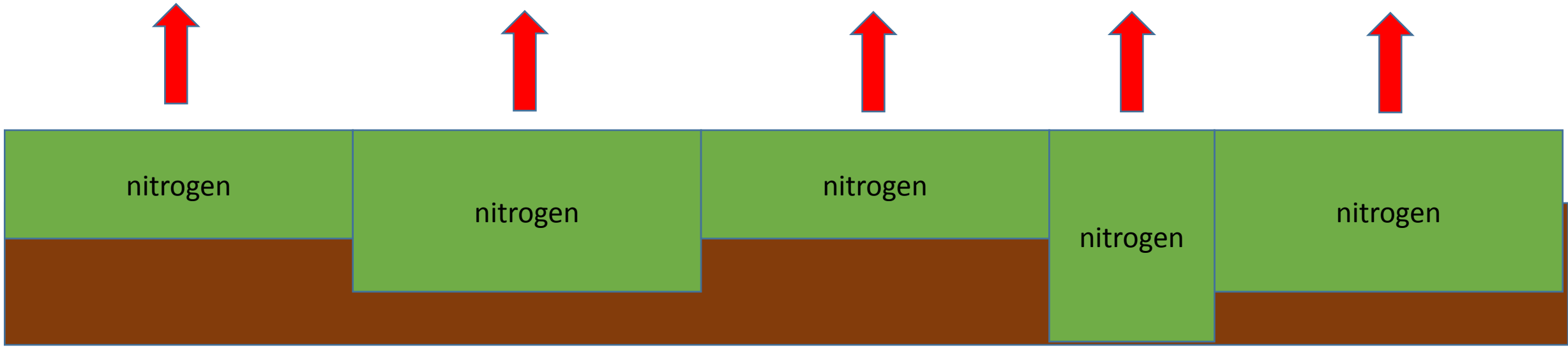
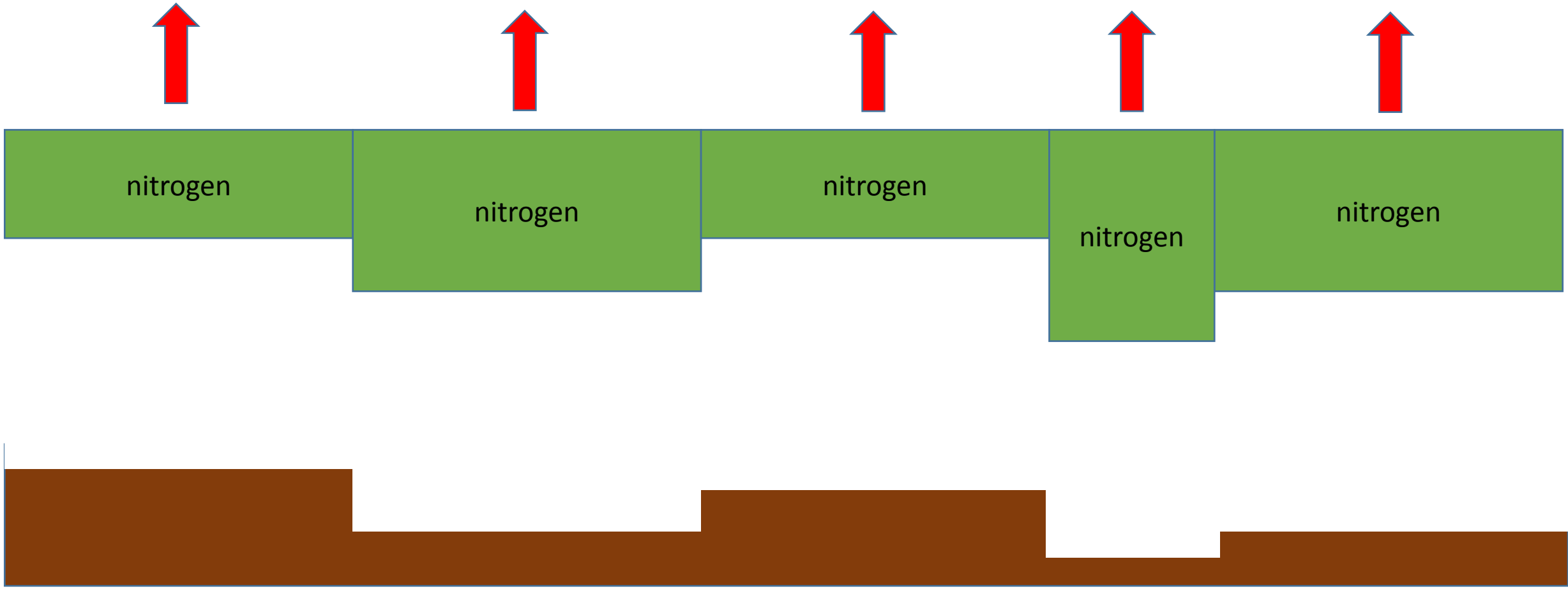
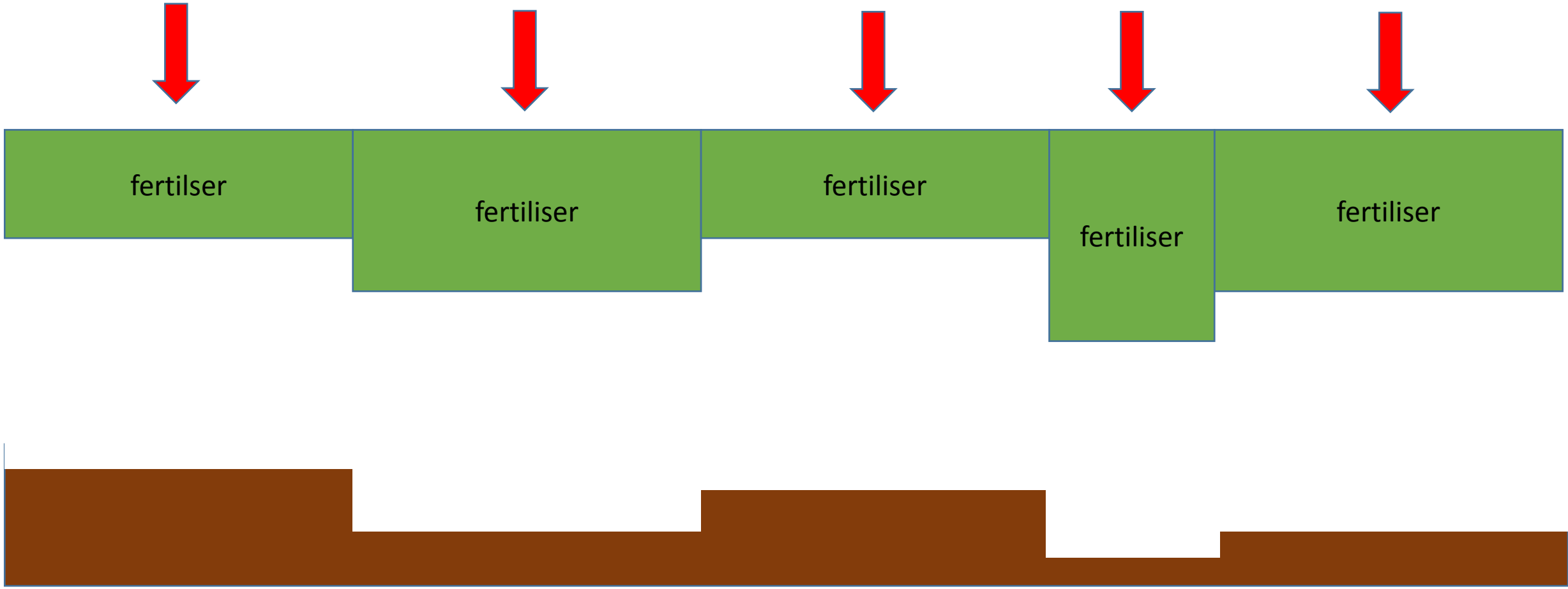

9% protein
10%protein
8% protein
14% protein
10% protein

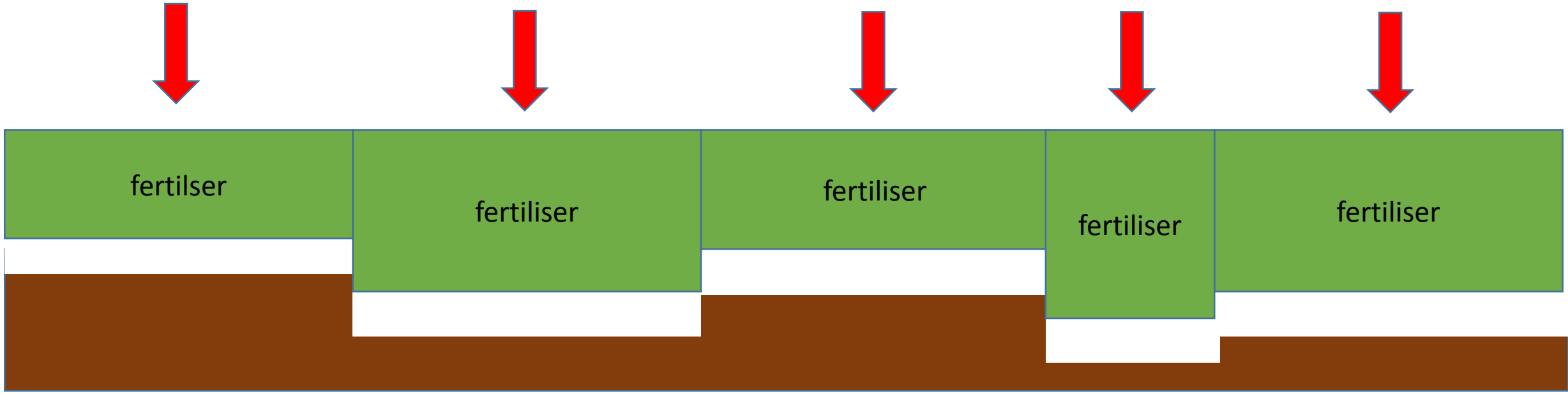

Blend up your 8% load with some of your 14% to achieve 11.6% therefore achieving higher sales price at the receival site
9% protein
10%protein
8% protein
14% protein
10% protein


nitrogen
nitrogen
nitrogen
nitrogen
nitrogen

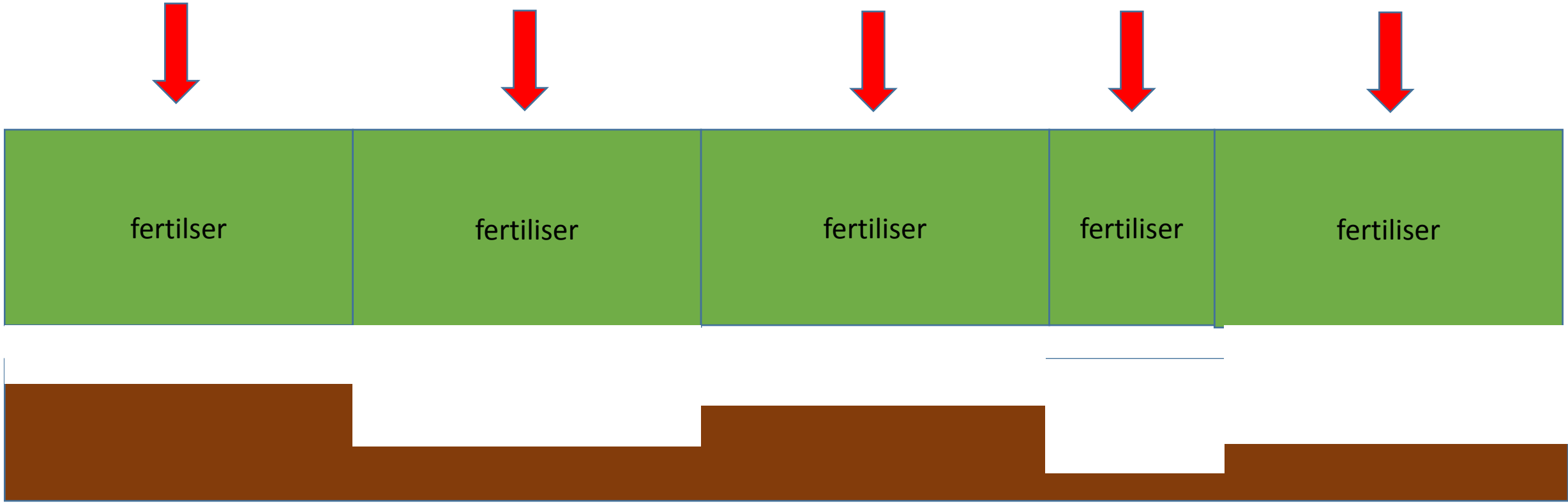

nitrogen
nitrogen
nitrogen
nitrogen
nitrogen


fertilser
fertiliser
fertiliser
fertiliser
fertiliser

Amount of fertiliser using variable rate



Amount of fertiliser using blanket rate



Your calculator

Property size hectares

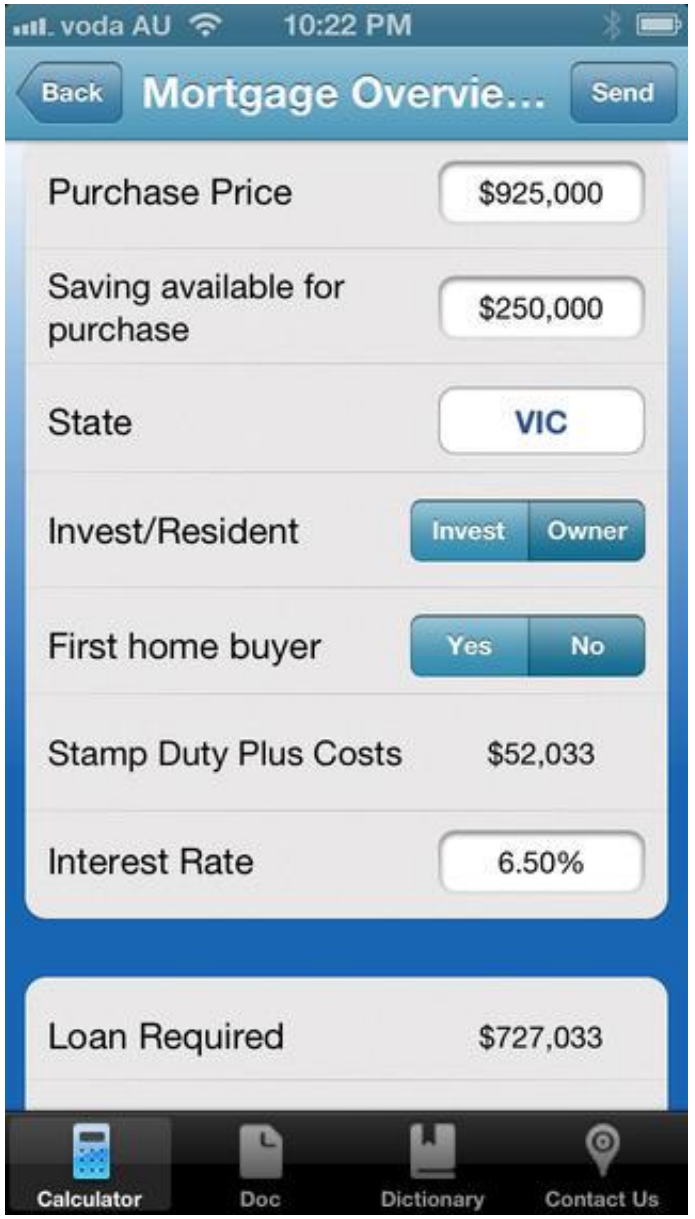
Average bin protein %

Total bins last year

+20%

=???

Blanket rate/variable yes or no?

Total blanket costs

Reduce by 20% =?