Please, indicate:
1 - which method(s) of observation are not appropriate (-) and
2 - which method(s) of observation are probably most appropriate (+/++)
MG: single measurement of a group of plants or parts of plants
MS: measurement of a number of individual plants or parts of plants
VG: visual assessment by a single observation of a group of plants or parts of plants
VS: visual assessment by observation of individual plants or parts of plants

## Exercise 1

Background information
Crop: cross pollinated grass
Number of Growing Cycles: The minimum duration of tests should normally be two independent growing cycles.
Test Design: Each test should be designed to result in a total of at least 60 spaced plants which should be divided between at least 2 replicates.

## Characteristic: Plant: natural height at inflorescence emergence

MG $\qquad$
MS $\qquad$
VG $\qquad$
VS $\square$

## Exercise 2

Background information
Crop: vegetatively propagated ornamental variety
Number of Growing Cycles: The minimum duration of tests should normally be a single growing cycle.
Test Design: each test should be designed to result in a total of at least 10 plants.
Characteristic: Plant: height
MG $\square$
MS $\qquad$
VG

VS


## Exercise 3

## Background information

Crop: vegetatively propagated ornamental variety
Number of Growing Cycles: The minimum duration of tests should normally be a single growing cycle.
Test Design: Each test should be designed to result in a total of at least 10 plants.
Characteristic: Plant: type with states deciduous (1) - evergreen (2)
MG $\square$
MS $\qquad$
VG

VS $\square$

## Exercise 4

Background information
Crop: cross-pollinated varieties
Number of Growing Cycles: The minimum duration of tests should normally be two independent growing cycles
Test Design: Each test should be designed to result in a total of at least 60 plants, which should be divided between two or more replicates.
Characteristic: Time of beginning of flowering
MG


MS $\square$
VG
$\square$
vs


