Some visual assessment for an project example with the tricot approach with beans varieties.

Create your project at climmob.net and use the images provided here to test the performance of 5 beans varieties.

ifs = INTA Fuerte Sequia
dr = Don Rey
ics = INTA Centro Sur
brt = BRT
ir = INTA Rojo

Resistance to diseases   Yield   Market value

ifs

Resistance to diseases   Yield

Market value

ifs

Resistance to diseases   Yield

Market value

ifs

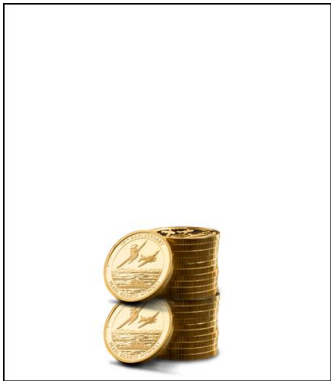Resistance to diseases   Yield
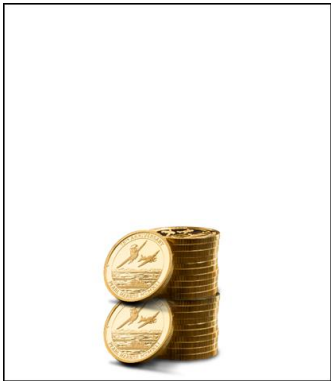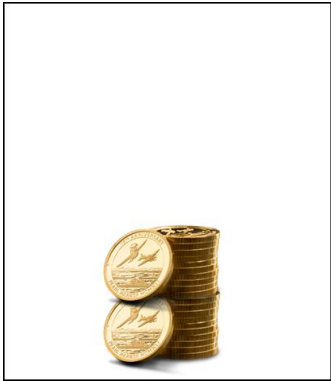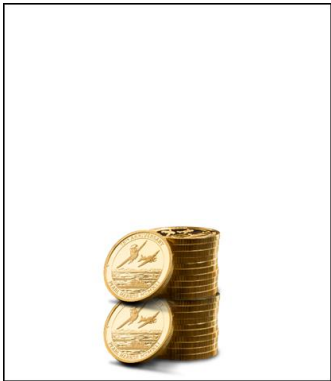
Market value

ifs

Resistance to diseases

Yield

Market value

dr

Resistance to diseases

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dr

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Market value

ics

Resistance to diseases

Yield

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Resistance to diseases

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Market value

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Resistance to diseases

Yield

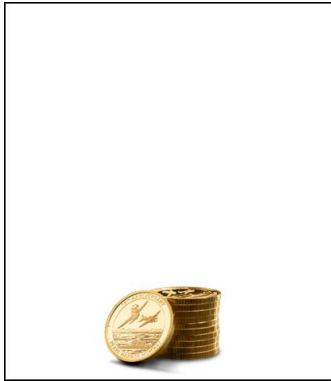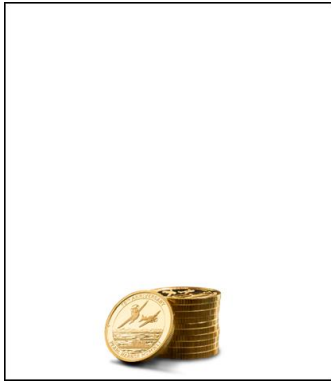Market value

ir

Resistance to diseases

Yield

Market value

ir

Resistance to diseases	Yield	Market value
		brt
Resistance to diseases	Yield	Market value
		brt
Resistance to diseases	Yield	Market value
		brt
Resistance to diseases	Yield	Market value
		brt

Bioversity International

Name: _____

Village: _____ District: _____

Package id: _____

Instructions:
1. For each question, put one letter inside the circle
2. Do not leave any circle without an answer
3. Best and worst must be for one single variety

Planting day:_____

Less diseases A B C ▶ ○   More diseases ○ ◀ A B C

Harvest day:_____

More yield A B C ▶ ○   Less yield ○ ◀ A B C

More market value A B C ▶ ○   Less market value ○ ◀ A B C

Overall best A B C ▶ ○   Overall worst ○ ◀ A B C