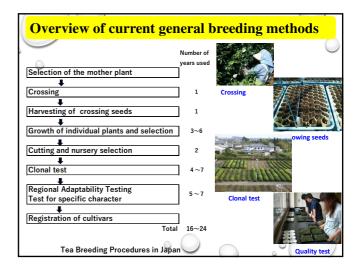
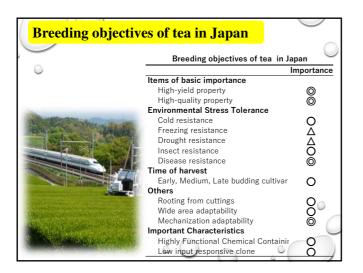
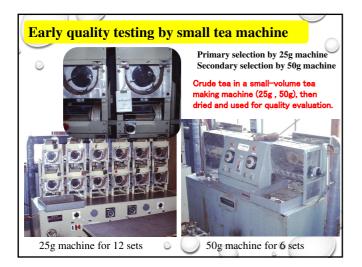


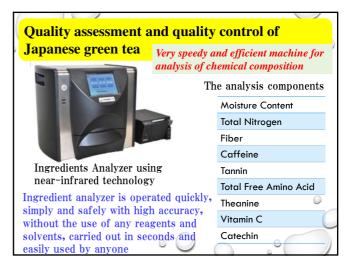
Historical context	Purpose of selection	Selected cultivars	
Expansion and	Higher yield and higher quality by	Yabukita, Koyanishi,	
strengthening of exports	breeding vegetative cultivars	Rokutrou etc.	
Shift to domestic demand	and Proliferation of black tea	Benihomare, Karaben	
0s due to economic products, adoption	products, adoption of cultivars	Tadanishiki, Fujimido	
improvement	suitable for Western food	etc.	
Rapid increase in	High yield, early and late cultivars, high quality	Kurasawa,	
,		Kanayamidori,	
upsizing of tea making machines		Ooiwase etc.	
Frequent weather	Adoption of cold-resistant	Sayamakaori,	
disasters	cultivars	Okuhikari etc.	
	Expansion and strengthening of exports Shift to domestic demand due to economic improvement Rapid increase in domestic demand, upsizing of tea making machines Frequent weather	Expansion and Higher yield and higher quality by strengthening of exports   Shift to domestic demand Proliferation of black tea due to economic   due to economic products, adoption of cultivars   improvement suitable for Western food   Rapid increase in domestic demand, upsizing of tea making cultivars, high quality machines High yield, early and late cultivars, high quality   Frequent weather Adoption of cold-resistant	

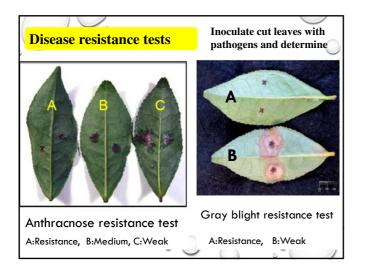


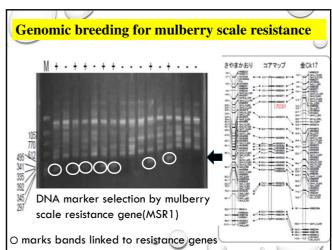


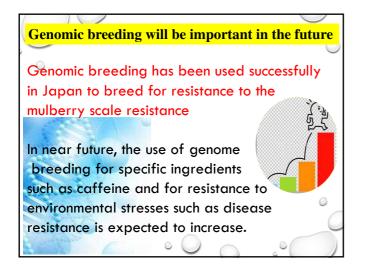


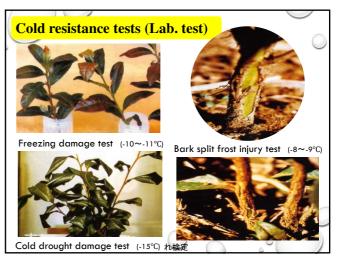












Importance of cloning and propagation techniques			
Difference between seedling and clonal propagation $\bigcirc$			
Seedling field Clonal field			
	Seedling	Clonal	
Nursery bed	Not necessary	Necessary	
Cost of nursery	Low	High	
Root system	Тар	Lateral	
Early growth	Good	Bad	
Tea field	Not uniform	Uniform	

