













































































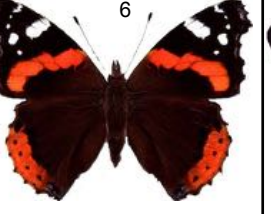








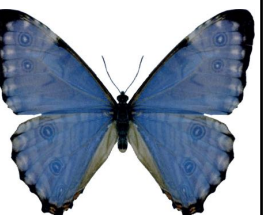









































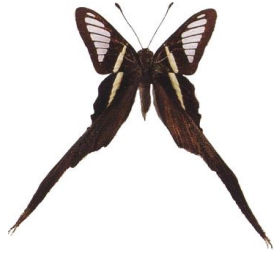






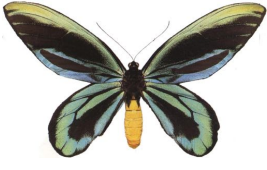












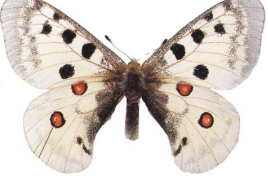

1					
	Papilio hippocrates Cm. 10	Papilio maackii Maschio Cm. 10	Papilio maackii femmina Cm. 10	Pierella hyceta Cm. 8	Fabriciana adippe Cm. 6
6					
	Charaxes protoctea Cm. 9	Parnassius phoebus Cm. 6	Pycina zamba Cm. 7	Charaxes kahldenii Cm. 6	Charaxes laodice Cm. 7
11					
	Parnassius mnemosyne Cm. 6	Charaxes hildebrandti Cm. 7	Charaxes etesipe Cm. 6	Nessaea hewitsoni Cm. 7	Catopsilia scylla Cm. 6
16					
	Hesperocharis hirlanda Cm. 6	Dismorphia nemenis Cm. 5	Eueides tales Cm. 7	Heliconius erato Cm. 7	Heliconius numata Cm. 8
21					
	Heliconius melpomene Cm. 7	Heliconius erato Cm. 8	Heliconius wallacei Cm. 7	Heliconius atthis Cm. 8	Heliconius eleuchia Cm. 8


























26					
	Heliconius telesiphe Cm. 8	Adelpha lara Cm. 6	Perisama philinus Cm. 5	Charaxes hadrianus Cm. 7	Artogeia napi Cm. 6
31					
	Hamadryas hypoclora Cm. 7	Anthocharis cardamines Cm. 5	Limentis reducta Cm. 5	Melitea phoebe Cm. 5	Childrena childreni Cm. 7
36					
	Callicore hystaspes Cm. 5	Anthocharis cardamines Cm. 5	Lycaena dispar Cm. 6	anaea eurypyle Cm. 6	Perisama philinus F. Cm. 6
41					
	Agria claudina Cm.8	Anaea basilia Cm.7	Ancyluris formosissima Cm.6	Ancyluris heliboeus Cm. 8	Anaea clytemnestra Cm. 7
46					
	Ananea philumena Cm. 6	Anteos clorinde Cm. 6	Anteos mareula Cm. 6,5	Catacore kolyma Cm. 5	Cymothoe coccinata Cm. 7




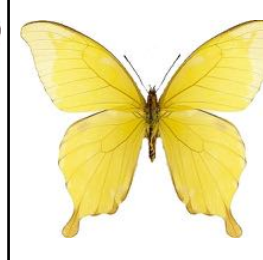
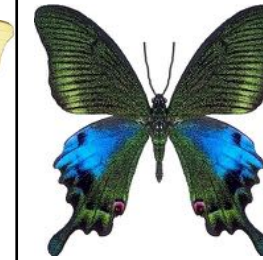

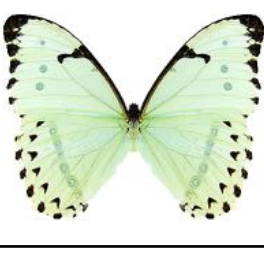

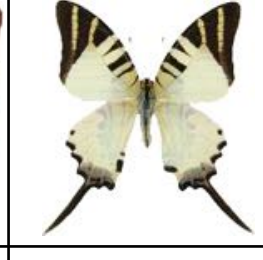
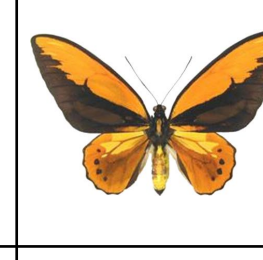

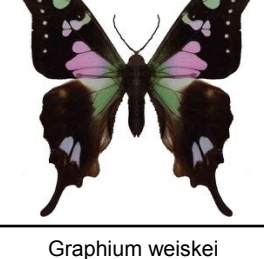

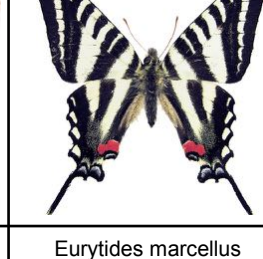
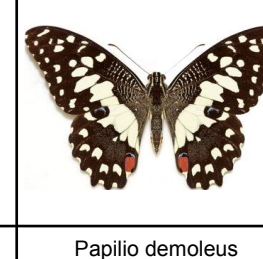

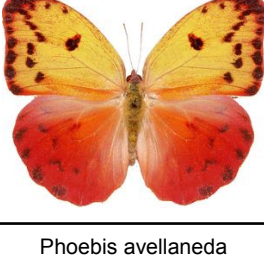
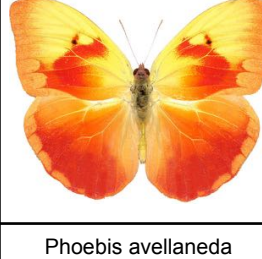
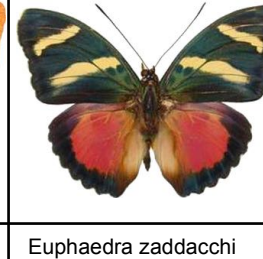
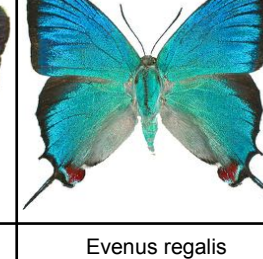



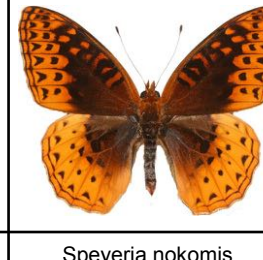
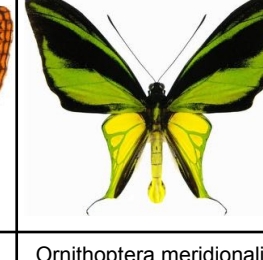
51					
	Dynamine glauca Cm. 5	Epiphile oreia Cm. 5	Eurytides thyastes Cm. 8	Gonepteryx cleopatra Cm. 7	Hebomoia leucippe Cm. 7
56					
	Hypothiris ocna Cm. 7	Idaea leuconoe Cm. 10 e Cm. 11	Morpho deidamia Cm. 10 e Cm. 12	Morpho didius Cm. 12 e Cm. 13,5	morpho menelaus Cm. 11 è Cm. 13
61					
	Morpho rhetenor Cm. 12	Papilio androgeos Cm. 12	Papilio hesperus Cm. 12	Papilio phorcas Cm. 9	Papilio Ulysses Da Cm. 9 a Cm. 10
66					
	Precis clelia Cm. 6	Precis westermanni Cm. 6	Rothschildia jacobee Cm. 9	Saturnia pavonia Cm. 6	Tememis pulchra Cm. 7
71					
	Trogonoptera brookiana Femmina Cm. 15	Troides brookiana Maschio Cm. 15	Morpho rhetenor Cm. 12	Hypothiris oulita Cm. 6	Zerynthia rumina Cm. 6


























76					
	Catacore kolyma Cm. 5	Hamadryas arethusa Cm. 7	Adelpha pylaca Cm. 7	Vanessa atalanta Cm. 6	Panacea prola Dbldy Cm. 7
81					
	Panacea prola Cm. 7	Catonephele numilia Cm. 7	Nessea obrinus Cm. 6	Aglia urticae Cm. 5	Chrysiridea riphearia Cm. 10
86					
	Prepona dexamenus Cm. 8,5	Heliconius melpomene Cm. 7	Morpho partis thamyris Cm. 8	Pachioptera hector Cm. 7	Heliconius doris Cm. 7
91					
	Papilio palinurus daedalus Cm. 9	Papilio demodocus Cm. 9	Papilio nireus Cm. 9	Charaxes ameliae Cm. 8	Zerene cesonia Cm. 7
96					
	Delias niepelti Cm 7		Salamis aethiops Cm 8	Cynthia cardui 6	Urania leilus Cm. 8

101					
	Graellsia isabellae 9	Inachis io 7,5	Gulf Fritillary Cm. 9	Cethosia Penthesilea Cm. 8	Iphiclides podalirius Cm. 8
106					
	nymphalis antiopa Cm. 7	Aglais ichnusa Cm. 6	Apatura ilia Cm. 6,5	Charaxes jasius Cm. 7	Danaus chrysippus Cm. 8
111					
	Euphydryas cynthia Cm. 6	Glaucopsyche alexis Cm. 5	Hesperia comma Cm. 6	Hipparchia fidia Cm. 7	Morpho laertes Cm. 10
116					
	Melanargia arge Cm. 6,5	Melanargia galathea Cm. 6,5	Melanargia pherusa Cm. 6	Papilio alexanor Cm. 8	Papilio hospiton Cm. 7
121					
	Papilio machaon Cm. 8	Polygonia Cm. 8	Polygonia egea Cm. 6	Vanessa cardui Cm. 6	Attacus atlas Cm. 18

126					
	Actias selene Cm. 10	Papilio antimachus Cm. 20	Cheritra freja Cm. 5,5	Lamproptera meges Cm. 6	Lycaeides abetonica Cm. 4
131					
	Loxura athimnus Cm. 5	Menander menander Cm. 5	Polyommatus icarus Cm. 5	Battus philenor philenor Cm. 8	Helicopsis cupido Cm. 5
136					
	Ornithoptera alexandrae Cm. 20	Erateina staudingeri Cm. 5	Uranus sloanus Cm. 7,5	Graphium sarpedon Cm. 7,5	Ornithoptera priamus Cm. 13
141					
	Papilio dardanus Cm. 9	Papilio glaucus Cm.10	Papilio machaon Cm. 8	Papilio marcellus Cm. 7,5	Argema mimosae Cm.10 e Cm. 13
146					
	Eurytides protesilaus Cm. 8	papilio zalmoxis Cm. 10 e Cm 14	Cressida cressida Cm. 7,5	Parnasius apollo Cm. 8	Parides coon Cm. 9,5 e Cm. 13

151					
	Phoebis philea Cm. 8	Cethosia biblis Cm. 7	Thysania agrippina Cm. 28	Brahmaea wallichii Cm. 10	Dactylocerus swanzii Cm. 14
156					
	Luehdorfia puziloi Cm. 5	Acraea rogersi Cm. 8	Acraea igati Cm. 7	Cyclosia papilionaris Cm. 8	Cm. 10
161					
	Alcides zodiaca Cm. 9	Chrysidia rhipheus Cm. 9,5	Graphium stresemanni Cm. 9,5	Idea idea Cm. 9,5	Monarca plexippus Danao Cm. 9,5
166					
	PAPILIO BLUMEI Cm. 12	Vanessa gonerilla Cm. 6	Philaethria dido Cm. 11	Agraulis vanillae Cm. 8	Appias nero Cm. 8
171					
	Junonia rhadama Cm. 6	Graphium sarpedon luctatus Cm. 6	Stichophthalma louisa louisa Da cm.10 a cm.12	Hypolimnas dexithea Cm. 9	Batesia hypochlora Cm. 8,5

176					
	Papilio Krishna Krishna Cm.10	Actias maenas maschio Cm 11	Papilio lycophron phanias Cm 9	Papilio nobilis cripsianus Cm 8,5	Papilio hoppo Cm.9,5
181					
	Polyura dehaani Cm. 8,5	Morpho catenaria Cm. 10	Morpho achilles fagardii Da cm.8,5	Graphium antiphates Balius Cm. 7,5	Ornithoptera croesus lydius Da cm 13,5
186					
	Parides childrenae childrenae Cm. 9,5	Graphium weiskei Cm.8	Parides gundlachianus Cm.9	Eurytides marcellus Cm. 9	Papilio demoleus Cm.7
191					
	Phoebis philea huebneri Cm. 8	Phoebis avellaneda Femmina Cm. 8	Phoebis avellaneda Maschio Cm. 8	Euphaedra zaddacchi Cm. 7	Evenus regalis maschio Cm. 6
196					
	Junonia almana battana Cm.5	Ornithoptera goliath joycei Cm.12	Adelpha diocles creton Cm.5	Speyeria nokomis Cm. 7,5	Ornithoptera meridionalis Cm. 12

201					
	Hyalophora Cecropia Cm. 10 e Cm. 13	Papilio crino Cm. 7 e Cm. 9	Papilio paris tamilana Cm. 10,5	Papilio zagreus Cm. 10 e Cm. 12	Papilio multicaudata Cm. 10
206					
	Pierella helvina ocreata Cm. 8,00	Pseudopieris Nehemia Francisca Cm. 5,00	Pieris brassicae Cavolaia Cm. 6,00	Phoebis rurina rurina Cm. 6,00	Agraulis vanillae Cm. 9,00
211					
	ACHERONTIA ATROPOS Cm. 11 Cm. 20	Argynnis aglaia Cm. 6	Argynnis niobe Cm.6	Argynnis pandora Cm.7,5	Argynnis paphia Cm. 6,5
216					
	Hipparchia statilinus Cm. 5,5	Issoria lathonia Cm. 4,5	Nymphalis polychloros Cm. 6,5	Pieris edusa Cm. 5	Pieris mannii Cm. 5,5
221					
	Pieris napi Cm. 5,5	Pieris rapae Cm. 6,05	Zerynthia polyxena Cm. 6	Argynnis elisa Cm. 6	Heteronympha merope Cm. 7