

PHYLUM- PORIFERA

1. Leucosolenia
2. Olynthus
3. Sycon
4. Leucila
5. Grantia
6. Spongilla
7. Euplectella
8. Hyalonema
9. Euspongia

PHYLUM- COELENTERATA

10. Metridium (sea anemone)
11. Physalia
12. Vellela
13. Porpita
14. Tubipora
15. Obelia (Colony)
16. Rhizostoma
17. Gorgonia
18. Auralia
19. Adamsia
20. Fungia
21. Pennatula (Sea pen)
22. Cyanea
23. Alconium
24. Coral

25. Corallium

PHYLUM-CTENOPHORA

SPECIMEN-26. Ctenoplana

PHYLUM-PLATYHELMINTHES

27. Fasciola hepatica

28. Taenia solium

29. Tapeworm

PHYLUM-ASCHELMINTHES

30. Wuchereria bancrofti

31. Ascaris lumbricoides

32. Filaria

33. Ancylostoma

PHYLUM- ANNELIDA

34. Heteronereis

35. Amphitrite

36. Aphrodite

37. Arenicola

38. Glossiphonia

39. Chaetopterus

40. Sabella

41. Tubifex

42. Clepsine

43. Pontobdella

- 44. Glycera
- 45.(a).Granulosa
 - (b). Granulosa
 - (c). Granulosa
 - (d). Granulosa
- 46. Bonelia
- 47. Pheretima
- 48. Sipunculus
- 49. E.echirus
- 50. Terebella
- 51. Leech

PHYLUM ARTHROPODA

- 52. Queen termite
- 53. Belastoma
- 54.Julus
- 55.Lepidoptera larvae
- 56.Limulus
- 57.Bombyx
- 58.Periplaneta americana
- 59.Tarantula poisonous
- 60.Hippa
- 61.Palamnaeus(scorpion)
- 62.Aranea(spider)
- 63.Lepidurus apus
- 64.Metacarcinus magister
- 65.Palaemon

66. Termite (castes)
67. Silk moth
68. Ranatra
69. Carcinus
70. Lepas
71. Dragon fly
72. Mantis religiosa
73. Sacculina
74. Mosquito
75. Lepisma (silver fish)
76. Kerria lacca (Lac insect)
77. Scolopendra
78. Nepa (water scorpion)
79. Carausius (Stick insect)
80. Squilla
81. Caprella (Skeleton shrimp)
 82. Gammarus
 83. Pagurus
 84. Locust
 85. Carcinus
 86. Phyllium
 87. Argulus
 88. Honey Bee
 89. Gryllotalpa
 90. Schistocerca gregaria
 91. Micopoda nipponensis
 92. Grasshopper

PHYLUM BRANCHIOPODA

93. Lingula

PHYLUM MOLLUSCA

94. Chiton

95. Dentalium

96. Patella

97. Pila

98. Aplysia

99. Doris

100. Limnea

101. Planorbis

102. Limax

103. Achatina

104. (a) Mytilus

(b) Mytilus

105. Unio

106. Teredo

107. Solenocurtus

108. (a) Pinctada

(b) Pinctada

109. Loligo

110. (a) Octopus

(b) Octopus

111. Uniocariei

112. Sepia

PHYLUM ECHINODERMATA

- 113. Holothuria[a,b ,c]
- 114. Antedon
- 115. Brittle star
- 116. Echinocardium
- 117. Pentaceros
- 118. Echinus
- 119. Clypeaster

PHYLUM ONYCHOPHORA

- 120. [a]Peripatus
- [b] Peripatus

Phylum:- Hemichordata

- 121. Balanoglossus

Phylum:- Chordata

- 122. Herdmania
- 123. Pyrosoma
- 124. Amphioxus

Phylum:- Pisces

- 125. Petromyzon
- 126. Myxine
- 127. Labeo gonius
- 128. Cyprinus carpeo

129. *Channa striata*
130. *Labeo bata*
131. *Tetradon cutcutia*
132. *Myliobatoidei*
133. *Puntius japonicas*
134. *Steeqostoma sp.*
135. *Colisa fasciata*
136. *Notopterus*
137. *Clarias batrachus*
138. *Nandus nandus*
139. *Anabas testudineus*
140. *Cirrhinus mrigala*
141. *Exocoetus*
142. *Hippocampus.*
143. *Cynoglossus*
144. *Trygon*
145. *Chaca chaca*
146. *Pristis*
147. *Sperata seemghala*
148. *Heteropneustes fossilis*
149. *Lepidocephalichthyes guntea*
150. *Glossogobius giuris*
151. *Rita rita*
152. *Neotropius antherinoides*
153. *Mastacembelus armatus*
154. *Parambassis baculis*
155. *Pomfret*

156. *Ompok puntius*
157. *Monopterus kuchia*
158. *Amblypharyngodon mola*
159. *Tenulosa ilisha*
160. *Channa punctata*
161. *Rhinomugil corsula*
162. *Labeo rohita*
163. *Gudusia chapra*
164. *Mystus vittatus*
165. *Macrornathus pancalus*
166. *Xenentodon cancila*
167. *Hypophthalmichthys molitrix*
168. *Nemacheilus botia*
169. *Ompok pabda*
170. *Ompok binaculatus*
171. *Periophthalmus*
172. *Botia Dario*
173. *Mystus canassius*
174. *Puntius sophore*
175. *Aspidoparia morah*
176. *Labeo calbasu*
177. *Wallagu attu*
178. *Channa marulius*
179. *Protopterus*
180. *Ailia coilia*
181. *Synbranchiformes*
182. *Badis badis*

183. *Cirrhinus reba*
184. *Clarius magur*
185. *Devorio* species
186. Hammerhead shark
187. *Saseasia*
188. *Systomes sarana*
189. *Pethia ticto*
190. *Torpedo*
191. *Esomus denrica*
192. *Scoliodon laticaudus*
193. *Cobitis vardasensis*
194. *Olyra* species
195. *Parambassis ranga*
196. *Trichogaster fasciata*
197. *Iniistius pabo*
198. *Remora albescens*
199. *Catla catla*
200. *Rasbora rasbora*
201. *Syngnathus*
202. *Trichogaster* species

PHYLUM:- AMPHIBIA

203. *Ichthyophis*
204. *Amphiuma*
205. *Ambystoma* [*Axolotllarua*]
206. *B. melanostictus*
207. *Rhaeophorus*

208. Cryptobranchus

209. Alytes

210. H. Tigerinus

211. Hyla

212. Salamandra

213. Nectyrus

214. Zhangixalus

PHYLUM:- REPTILES

215. Unomatrix

216. Testudo

217. Kachuga tatum

218. Phrynosoma

219. Chamaeleon

220. Calotes phrynosoma

221. Draco

222. Mabuia

223. Ophiosaurus

224. Daboia russelli

225. Xenochrophis

226. Hydrophis

227. Ancistrodon

228. Typhlops

229. Eryx

230. Thamnophis

231. Naja naja

232. Bungarus fasciatus

- 233. Naja kaouthie
- 234. Ptyas
- 235. Varanus
- 236. Hemidactylus
- 237. Chelone
- 238. Hebius vibakari
- 239. Crotalus
- 240. Bungarus caeruleus

PHYLUM:- MAMMALS

- 241. Funambulus
- 242. Rattus rattus
- 243. Albino mouse
- 244. Cynopterus
- 245. Manis