

PSPS'S INDIRA INSTITUTE OF PHARMACY, SADAVALI

Fourth Year B. Pharm. Sem- VII

Subject: BPH\_C\_702\_T Pharmacognosy III (CBCS)

**SAMPLE MCQS FOR PRACTICE**

Q.No	Content
1	Senna leaf belongs to _____ Glycoside a) Anthracene b) sterol or cardiac c) Flavonoid d) cyanogenetic
2	Aloe belongs to _____ Glycoside a) Anthracene b) sterol or cardiac c) Flavonoid d) cyanogenetic
3	Orange peel belongs to _____ Glycoside a) Anthracene b) sterol or cardiac c) Flavonoid d) cyanogenetic
4	Rhubarb belongs to _____ Glycoside a) Anthracene b) sterol or cardiac c) Flavonoid d) cyanogenetic
5	Senna belongs to _____ family a) <i>Solanaceae</i> b) <i>Leguminosae</i> c) <i>Euphorbiaceae</i> d) <i>Scrupulariaceae</i>
6	<i>Cassia acutifolia</i> known as _____ a) Bengal Senna b) Indian senna c) Maharashtra senna d) Alexandrian senna
7	Rhubarb shows _____ fracture a) Irregular granular fracture b) Splinter c) Fibrous d) layering
8	Anthraquinones with a carboxyl group like _____. a) Chrysophanol b) Physcion c) Rhein and glucorhein. d) emodin, aloe-emodin

9	<p>Palmidin A on hydrolysis gives</p> <ol style="list-style-type: none"> <li>Aloe - emodin-anthrone + chrysophanol anthrone</li> <li>Emodin-anthrone + chrysophanol anthrone</li> <li>Aloe - emodin anthrone + emodin anthrone</li> <li>Palmidin A and Palmidin C</li> </ol>
10	<p><i>Verbascum thapsus</i> (Scrophulariaceae) are mixed with digitalis leaves can be distinguished microscopically by the presence of large _____</p> <ol style="list-style-type: none"> <li>Wolly warty trichome</li> <li>woolly unbranched candelabra trichomes.</li> <li>Paracytic</li> <li>woolly branched candelabra trichomes.d</li> </ol>
11	<p>Sapogenin with pentacyclic triterpenoid nucleus, which is linked with _____</p> <ol style="list-style-type: none"> <li>Sugars and uronic acid</li> <li>Thevetose</li> <li>sugars and cinnamic acid</li> <li>Sugars and benzoic acid</li> </ol>
12	<p><i>Glycyrrhiza glabra</i> Var <i>typical</i> is also known as _____</p> <ol style="list-style-type: none"> <li>Spanish liquorice</li> <li>Russian liquorice</li> <li>Indian liquorice</li> <li>Persian liquorice</li> </ol>
13	<p>Manduc parni and gotu kola is synonym for _____</p> <ol style="list-style-type: none"> <li>Vinca</li> <li><i>Centella asiatica</i></li> <li>Shatavari</li> <li><i>Bacopa moniera</i></li> </ol>
14	<p>Asavas are medicinal preparations made by</p> <ol style="list-style-type: none"> <li>Soaking the drug in powder form or decoction form</li> <li>Soaking the drug in oil form</li> <li>Soaking the drug in paste form</li> <li>Soaking the drug in emulsion form</li> </ol>
15	<p>Gutikas are</p> <ol style="list-style-type: none"> <li>Solid preparations</li> <li>Liquid preparations</li> <li>Semisolid preparations</li> <li>Emulsified preparations</li> </ol>
16	<p>Churna is defined as</p> <ol style="list-style-type: none"> <li>Fine powder of a drug</li> <li>Coarse powder of a drug</li> <li>Fine paste of a drug</li> <li>Liquid Preparation</li> </ol>
17	<p>The ring structure present in strychnine :</p> <ol style="list-style-type: none"> <li>Indole</li> <li>Pyrrole</li> <li>Pyridine</li> <li>Piperidine</li> </ol>

18	Which is the active chemical constituent obtained from Ipecac ? a) Cephaeline b) Berberine c) Hydrastine d) Tropane
19	Which ergot alkaloid is water-soluble ? a) Ergotamine b) Ergosine c) Ergocristine d) Ergometrine
20	The characteristic not associated with alkaloids: a) They all contain nitrogen b) Most of non-volatile alkaloids are solid c) All the alkaloid contains sulphur d) They are physiologically active
21	In word Phytosome, Phyto means Plant and Some means a) Tissues like b) Cell Like c) Organ Like d) Emulsion Like
22	_____alkaloid is used for enhancing bioavailability a) Quinine b) Morphine c) Piperine d) Codeine
23	Ginseng with alcohol will _____ a) Increase clearance of alcohol b) Decrease the clearance of alcohol c) Causing lethal effect d) Cause increase diabetes
24	Cocaine means _____ a) Methyl benzoyl ecgonine b) Methyl cinnamoyl ecgonine c) Tropocaine d) Benzylic acid
25	Dola Yantra is used in a) Extraction b) Isolation c) Detoxification of herbal drug d) Spectroscopic analysis