

Question	Option 1	Option 2	Option 3	Option 4	Correct Ans
The example of a drug belonging to marine source is :	Carageenan	Chitin	Wool fat	Nux vomica	1
The example of a drug belonging to extract category is :	Bees wax	Agar	Hemp	Storax	2
The chemical commonly used as mountant is :	Glycerin	Chloral hydrate	Sod. Hypochlorite	Lodine	1
The example of a physical mutagen is :	Nitrogen mustard	Nitrous acid	X rays	Acridines	3
The plants that complete their life cycle in two years are known as :	Triannuals	Annuals	Biennials	Perennials	3
Arrangement of flower on floral axis is known as :	Angiosperms	Gymnosperms	Inflorescence	Placentation	3
The sieve tube elements and companion cells are part of :	Phloem	Xylem	Ground tissue	Vascular tissue	1
The carbon skeleton of flavonoid nucleus is :	$C_6 - C_2$	$C_6 - C_1 - C_3$	$C_6 - C_4 - C_3$	$C_6 - C_3 - C_6$	4
The example of a mechanical method of extraction :	Maceration	Eucelle	Percolation	Enfluerage	2
The evaluation of crude drugs on the basis of microscopic characters :	Physical	Organoleptic	Microscopic	Chemical	3
The ash value used to detect the presence of earthy material in crude drug :	Water soluble ash	Total ash	Acid insoluble ash	Sulphated ash	3
The example of a drug belonging to carbohydrate category :	Agar	Lin seed	Bees wax	Lard	1
The synonym of agar is :	Gum Arabic	Gum sterculia	Gum Karaya	Japanese Isinglass	4
The example of inorganic material is :	Starch grains	Calcium oxalate	Nectar	Gums	2

The sieve tube elements and companion cells are part of :	Phloem	Xylem	Ground tissue	Vascular tissue	1
Resins containing large amount of complex alcohols of high mol. wt, commonly known as :	Resinols	Resinotannols	Resin acids	Balsams	1
Flavonoids with a double bond between positions 2 and 3 and a ketone in position 4 of the C ring are called as :	Resinols	Flavones	Flavonols	Isoflavones	2
The Galenical Pharmacy deals with :	Identification of Phytochemicals	Characterization of Phytochemicals	Isolation of Phytochemicals	Extraction of Phytochemicals	4
Phloroglucinol : HCl is used identify :	lignified structures	Mucilage	Phloem	Parenchyma	1
Name the unorganized drug which contains bassorin as a water soluble active principle :	Agar	Acacia	Trgacanth	Guar gum	3
The leaf that comes out during germination and conducts photosynthesis till the first leaf is formed :	Foliage leaf	Scaly leaf	Simple leaf	Cotyledonary leaf	4
The resins occur along with gums & volatile oils in more or less homogenous mixture is called as :	Gum	Oleo-resin	Oleo-gum-resin	Balsams	3
Name the drug when warmed with KMNO <sub>4</sub> , gives odour of benzaldehyde :	Colophony	Agar	Trgacanth	Benzoin	4
The group of hormones that promote cell division in plant roots, shoots and the growth of buds' is the defination of :	Cytokinins	Gibberlins	I A A	Auxins	1

“ It is the dried gummy exudate obtained from the branches of the plant, <i>Sterculia urens</i> belonging to the family Sterculiaceae” B S of a drug :	TKP	Acacia	Karaya gum	Agar	3
--------------------------------------------------------------------------------------------------------------------------------------------------------	-----	--------	------------	------	---