






AGR/Q6102 - Non-timber Forest Produce Harvester

Review Date - 01/06/2025

**Theory:**

S No.	Question Text	Choice 1	Choice 2	Choice 3	Choice 4	Correct Choice
1	Which among the following is a widely used herbicide that is effective in controlling a broad spectrum of weeds and grasses?	Imidacloprid	Glyphosate	Mancozeb	Difenacoum	Choice 2
2	Which among the following methods can you employ for immediate first aid when a worker falls from height and his heart becomes unresponsive due to shock?	Apply ice pack	Sanitization	Splinting	Cardiopulmonary resuscitation	Choice 4
3	Which among the given technologies can you use to receive money from customer?					Choice 1
4	Which packaging material would be unsuitable for packing medicinal plant leaves?					Choice 3

5	<p>Which among the given hazards is well represented by the given image? Option:</p> 	Physical hazard	Biological hazard	Chemical hazard	Ergonomic hazard	Choice 2
6	<p>Fill in the blank with the correct option. _____ should have the key information such as the date and time of packing along with the geographical origin.</p>	Packaging box	GST included bill	Invoice	Label of good	Choice 4
7	<p>Which among the given are NTFPs that are harvested for medicinal purposes? 1. Ginseng 2. Honey 3. Bamboo shoot 4. Aloe vera</p>	Only 2 and 5	Only 1, 2, and 4	Only 2, 3 and 4	Only 1 and 3	Choice 2
8	<p>You want to teach a customer to transfer money to a seller at different location using UPI. Arrange the steps to be taken for the same in correct chronological sequence. 1. Enter beneficiary's/payee virtual UPI id 2. Log into the UPI application 3. Enter the UPI pin to complete the transaction 4. Select 'Send Money/Payment' 5. Enter the amount and select bank account</p>	45213	21345	42531	24153	Choice 4
9	<p>Arrange the steps you will take for producing oil from Mahua seeds obtained from local forest area in correct chronological sequence. 1. Milling and obtained oil filtration</p>	2413	4132	2314	4231	Choice 1

	<p>2. Mahua seed sorting and storage</p> <p>3. Oil bottling and packaging</p> <p>4. Grinding and processing through oil expeller</p>																	
10	<p>You observed that the market have high demand for production of varnishes, polishes, and coatings. Which among the given NTFP practice will you start to meet the needs of the market?</p>	Epiculture	Aloe vera production	Lac culture	Resin harvesting	Choice 3												
11	<p>Match the NTFP item with its correct cleaning method match.</p> <table border="1" data-bbox="163 565 716 992"> <thead> <tr> <th>NTFP harvest</th> <th>Cleaning method</th> </tr> </thead> <tbody> <tr> <td>1. Bamboo and canes</td> <td>A. Passing through a fine mesh or cloth</td> </tr> <tr> <td>2. Medicinal herbs</td> <td>B. Distillation process</td> </tr> <tr> <td>3. Edible nuts</td> <td>C. Washed with water and mild soap</td> </tr> <tr> <td>4. Honey</td> <td>D. Wash then pat-drying with a clean cloth</td> </tr> <tr> <td>5. Essential Oils</td> <td>E. Wash and scrub in clean water</td> </tr> </tbody> </table>	NTFP harvest	Cleaning method	1. Bamboo and canes	A. Passing through a fine mesh or cloth	2. Medicinal herbs	B. Distillation process	3. Edible nuts	C. Washed with water and mild soap	4. Honey	D. Wash then pat-drying with a clean cloth	5. Essential Oils	E. Wash and scrub in clean water	1-C, 2-D, 3-E, 4-A, 5-B	1-D, 2-B, 3-C, 4-A, 5-E	1-E, 2-B, 3-A, 4-D, 5-C	1-E, 2-D, 3-B, 4-C, 5-A	Choice 1
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12	<p>Carefully choosing mature and healthy individual plants for harvesting while leaving young and immature ones to continue growing and reproducing is an important step in harvesting. This comes under which of the given methods of sustainable NTFP harvesting?</p>	Rotation system	Selective harvesting	Quota-based harvesting	Non-Destructive harvesting	Choice 2												

**Practical and Viva:**

S No.	Question Type	Question Text	Suggestion Solution	Equipment Required
1	Practical	Demonstrate the steps to clean the raw honey present in beehive for selling in the market.	<ol style="list-style-type: none"><li>1. Collect the honeycombs from the beehives</li><li>2. Uncap the honey comb using sharp knife</li><li>3. Place the uncapped honeycombs into an extractor</li><li>4. Pour the honey through a fine mesh</li><li>5. Transfer the clean honey into clean and dry glass jars</li><li>6. Label the jars with the date of extraction and any other relevant information</li></ol>	<ol style="list-style-type: none"><li>1. Honeycomb</li><li>2. Knife</li><li>3. Extractor</li><li>4. Fine mesh</li><li>5. Glass jar</li><li>6. Honey label</li></ol>
2	Viva	Mention different NTFPs obtained from the plants.	<ol style="list-style-type: none"><li>1. Medicinal Plants</li><li>2. Wild fruits and nuts</li><li>3. Herbs</li><li>4. Resins</li><li>5. Spices</li><li>6. Bamboo</li><li>7. Dyes</li><li>8. Fiber and floss</li></ol>	
3	Viva	Mention different parts of neem plant that are useful in medicinal purposes.	<ol style="list-style-type: none"><li>1. Leaf</li><li>2. Bark</li><li>3. Seed</li><li>4. Gum</li><li>5. Flower</li><li>6. Twigs</li><li>7. Root</li></ol>	