

IBPS AFO (AGRICULTURE FIELD OFFICER) 2019 QUESTION PAPER

S.No.	Questions & Options	Answers
1.	<p>The Scheme e-NAM launched in which year?</p> <ul style="list-style-type: none"> <input type="radio"/> 2010 <input type="radio"/> 2014 <input type="radio"/> 2015 <input type="radio"/> 2016 <input type="radio"/> 2017 	2016
2.	<p>Pradhan Mantri Fasal Bima Yojana (PMFBY) launched in which year?</p> <ul style="list-style-type: none"> <input type="radio"/> 2000 <input type="radio"/> 2010 <input type="radio"/> 2012 <input type="radio"/> 2014 <input type="radio"/> 2016 	2016
3.	<p>What is the MSP of Wheat for the Cropping Year 2017-18?</p> <ul style="list-style-type: none"> <input type="radio"/> 1500 per quintal <input type="radio"/> 1735 per quintal <input type="radio"/> 1900 per quintal <input type="radio"/> 2000 per quintal <input type="radio"/> None of these 	1735 per quintal
4.	<p>What is the MSP of paddy (common) in 2018-19?</p> <ul style="list-style-type: none"> <input type="radio"/> 1200 per quintal <input type="radio"/> 2500 per quintal <input type="radio"/> 3000 per quintal <input type="radio"/> 1750 per quintal <input type="radio"/> 1800 per quintal 	1750 per quintal
5.	<p>What is premium rate for all commercial and Horticulture crop Under PMFBY?</p> <ul style="list-style-type: none"> <input type="radio"/> 2.0% <input type="radio"/> 9% <input type="radio"/> 7% <input type="radio"/> 5.0% <input type="radio"/> 15% 	5.0%

6.	<p>What is the uniform premium rate for all Rabi crops as per PMFBY?</p> <ul style="list-style-type: none"> ○ 4 ○ 5.5 ○ 6.5 ○ 150.0% ○ 200.0% 	150.0%
7.	<p>In PMFBY, What is the uniform premium rate for all oil seeds crops?</p> <ul style="list-style-type: none"> ○ 2% ○ 9% ○ 5.0% ○ 1.50% ○ None of these 	None of these
8.	<p>Bank loans maximum limit for building social infrastructure as per RBI?</p> <ul style="list-style-type: none"> ○ 1rore ○ 3Crore ○ 5 crore ○ 8crore ○ 10Crore 	5 crore
9.	<p>In Blue revolution Scheme by the Govt decide what percent subsidy limit of Fish Culture?</p> <ul style="list-style-type: none"> ○ 10% ○ 30% ○ 40% ○ 60% ○ 80% 	40%
10.	<p>According to NABARD, Optimal number of graftable scions from each plant after 4 year?</p> <ul style="list-style-type: none"> ○ 12 ○ 20 ○ 25 ○ 33 ○ 45 	25
11.	<p>India's banana export is highest to which of following country?</p> <ul style="list-style-type: none"> ○ USA ○ China ○ Brazil ○ Australia 	Saudi Arabia

	<ul style="list-style-type: none"> ○ Saudi Arabia 	
12.	<p>Which is Low to Medium sensitive to water shortage?</p> <ul style="list-style-type: none"> ○ Cotton ○ Wheat ○ Maize ○ Sorghum ○ None of these 	Cotton
13.	<p>Young leaves turn into chlorotic and stalk short due to which of the following nutrient's deficiency?</p> <ul style="list-style-type: none"> ○ Iron ○ Zinc ○ Copper ○ Oxygen ○ Magnese 	Iron
14.	<p>Which of the following doesn't supply Nitrogen?</p> <ul style="list-style-type: none"> ○ Rhizobium ○ Azatobacter ○ Azospirillum ○ Trichoderma viride ○ All of these 	Trichoderma viride
15	<p>What is pH value for acidic soil is?</p> <ul style="list-style-type: none"> ○ >5.5 ○ < 5.5 ○ 7 ○ >7 ○ 8-8.5 	< 5.5
16.	<p>Number of market covered e-NAM till date?</p> <ul style="list-style-type: none"> ○ 400 ○ 300 ○ 1000 ○ 2000 ○ 500-600 	1000
17.	<p>Propagation Method for cashew nut crop?</p> <ul style="list-style-type: none"> ○ Gooty ○ H-budding ○ T-budding ○ Soft wood grafting ○ All of these 	Soft wood grafting
18.	<p>Which of the following crop irrigation critical stage is CRI, Tillering and booting?</p> <ul style="list-style-type: none"> ○ Wheat 	Wheat

	<ul style="list-style-type: none"> ○ Moong ○ Lentil ○ Gram ○ Soyabean 	
19.	<p>Which of the following state having highest area of Alkali Soil?</p> <ul style="list-style-type: none"> ○ UP ○ MP ○ Bihar ○ Gujrat ○ Telangana 	UP
20.	<p>Which of the following crop critical irrigation stage is, flowering. Peg penetration, pod development?</p> <ul style="list-style-type: none"> ○ Sorghum ○ Wheat ○ Groundnut ○ Lentil ○ Gram 	Groundnut
21.	<p>What is the maximum pattern of Financial Assistance for Procurement of power tiller above 8 PTO HP for SC, ST, Small & Marginal farmers/women farmer?</p> <ul style="list-style-type: none"> ○ 40% of cost, maximum 85,000 ○ 70% of cost, maximum 85,000 ○ 30% of cost, maximum 85,000 ○ 50% of cost, maximum 85,000 ○ None of these 	50% of cost, maximum 85,000
22.	<p>What is the pattern of assistance of below 20 BHP tractor driven mould board plough benefits for other than ST/SC/women/small farmers/marginal farmers?</p> <ul style="list-style-type: none"> ○ 40% of cost unto 16000 ○ 60% of cost unto 16000 ○ 48% of cost unto 16000 ○ 70% of cost unto 16000 ○ 10% of cost unto 16000 	40% of cost unto 16000
23.	<p>What is the assistance for tube well/bore under National Food Security Mission?</p> <ul style="list-style-type: none"> ○ 80% of cost, maximum 25000 	50% of cost, maximum 25000

	<ul style="list-style-type: none"> ○ 50% of cost, maximum 25000 ○ 25% of cost, maximum 25000 ○ 90% of cost, maximum 25000 ○ None of these 	
24.	<p>GOI giving Reclamation of Problem Soil under RKVY, What is the unit cost per hectare given by govt of India for reclamation of Acidic Soil?</p> <ul style="list-style-type: none"> ○ 15,000/hac ○ 20000/hac ○ 30000/hac ○ 50000/hac ○ 5000/hac 	15,000/ha
25.	<p>Volume of liquid handled by high volume sprayer?</p> <ul style="list-style-type: none"> ○ More than 400 liter ○ More than 500 litre ○ More than 1000 Litre ○ 1000 Litre ○ None of these 	More than 400 liter
26.	<p>Field capacity of a tractor drawn power harrow is?</p> <ul style="list-style-type: none"> ○ 5-6 hac per day ○ 5 Hac per day ○ 10 hac per day ○ 1.5 ha per day ○ 30 hac per day 	1.5 ha per day
27.	<p>NABARD scheme for combine harvester, life period as per the scheme is?</p> <ul style="list-style-type: none"> ○ 5000 hours ○ 6000 hours ○ 1000 hours ○ 20000 hours ○ None of these 	6000 hours
28.	<p>Nitrogen content in calcium ammonium nitrate (CAN)?</p> <ul style="list-style-type: none"> ○ 12 ○ 25 ○ 18 ○ 30 ○ 46 	25
29.	<p>According to National Horticulture Board/GOI, which of the following having lowest productivity (ton/ha), in 2017-18?</p> <ul style="list-style-type: none"> ○ Flower crops ○ Cash crop 	Medicinal plants

	<ul style="list-style-type: none"> ○ Vegetable crop ○ Medicinal plants ○ Fruit crop 	
30.	<p>In which of the following river Estimated Utilisable Surface Flow water is low?</p> <ul style="list-style-type: none"> ○ Ganga ○ Narmada ○ Yamuna ○ Mahanadi ○ Alaknanda 	Narmada
31.	<p>In RBI guidelines, what is maximum limit of loan to ST/SC?</p> <ul style="list-style-type: none"> ○ 1 lakh ○ 3Lakh ○ 5Lakh ○ 10Lakh ○ 50000 	1 lakh
32	<p>Which of the following is having lowest Seed Replacement Rate (SRR)?</p> <ul style="list-style-type: none"> ○ Gram ○ Wheat ○ Maize ○ Soyabean ○ Groundnut 	Groundnut
33.	<p>What is maximum storage period of commodity in rural godown?</p> <ul style="list-style-type: none"> ○ 8 Month ○ 10 month ○ 15 month ○ 20 month ○ 24 month 	10 months
34	<p>What is maximum Capacity of utilization in rural godown?</p> <ul style="list-style-type: none"> ○ 20% ○ 30% ○ 50% ○ 90% ○ 100% 	90%
35.	<p>What is capacity of medium size godown?</p> <ul style="list-style-type: none"> ○ 3000,4000MT ○ 5000-5500MT ○ 2000, 2200,MT ○ 500, 1000 MT and 2000 MT 	500, 1000 MT and 2000 MT

	<ul style="list-style-type: none"> ○ All of these 	
36.	<p>Cankerous spot on leaves occur by?</p> <ul style="list-style-type: none"> ○ Wilt ○ Downey Mildew ○ Citrus canker ○ Powdery mildew ○ Bacterial canker 	Bacterial canker
37.	<p>NABARD has formulated fish cum dairy scheme for 1 ha farm, What is the expected grow out period of fish for the project is?</p> <ul style="list-style-type: none"> ○ 1.5 years ○ 2 years ○ 5 month ○ 8 month ○ 11 months 	11 months
38.	<p>NABARD has formulated fish cum dairy scheme for 1 ha farm, What is the number of Cross Breed Cow As assumptions?</p> <ul style="list-style-type: none"> ○ 5 ○ 8 ○ 15 ○ 20 ○ 25 	5
39.	<p>Which of the following is medium to high irrigation sensitive crop?</p> <ul style="list-style-type: none"> ○ Wheat ○ soyabean ○ Potato ○ Jute ○ Rice 	Wheat
40.	<p>Which of the following is high irrigation sensitive crop?</p> <ul style="list-style-type: none"> ○ Cabbage ○ Dhencha ○ Urdbean ○ Moongbean ○ All of these 	Cabbage
41.	<p>Which Greenhouse Classification based on construction?</p> <ul style="list-style-type: none"> ○ Even span type ○ Polythene covered ○ Glass covered green house 	Wooden frame structure greenhouse

	<ul style="list-style-type: none"> ○ Wooden frame structure greenhouse ○ All of these 	
42.	<p>Which Greenhouse Classification based on covering material?</p> <ul style="list-style-type: none"> ○ Even span type ○ Lean to type ○ Glass glazing greenhouse ○ active cooling green house ○ All of these 	Glass glazing greenhouse
43.	<p>The maximum storage period of commodity in rural godown?</p> <ul style="list-style-type: none"> ○ 5month ○ 10 months ○ 18month ○ 24month ○ 36month 	10 months
44.	<p>The minimum age of individual Category for Nari Shakti Puruskar?</p> <ul style="list-style-type: none"> ○ 45Years ○ 35Years ○ 25 years ○ 20years ○ 15Years 	25 years
45.	<p>“Nari Shakti Puruskar” Guidelines Revised in?</p> <p>2017</p> <p>2016</p> <p>2019</p> <p>2018</p> <p>2020</p>	2016
46.	<p>In India how many District covered under lead bank scheme?</p> <ul style="list-style-type: none"> ○ 200 ○ 700 ○ 665 ○ 714 ○ None of these 	714
47.	<p>According to National Horticulture Board/GOI, which of the following is having highest productivity (ton/ha), in 2017-18?</p> <ul style="list-style-type: none"> ○ Cash crops ○ Legumes ○ Vegetables ○ Flower crops ○ Fruit crop 	Vegetables

48.	Goat pox vaccination released by which institute? <ul style="list-style-type: none"> ○ IVRI ○ ICAR ○ IARI ○ CREDA ○ All of these 	IVRI
49.	In which following method, many plants with drooping or viny growth habit can be propagated? <ul style="list-style-type: none"> ○ Air latering ○ Budding ○ Vinear grafting ○ Tip layering ○ None of these 	Tip layering
50.	Which of the following cause damage inside the Stem by bore in stem & feed them? <ul style="list-style-type: none"> ○ Pink borer ○ Top borer ○ Termites ○ Painted bug ○ Pseudo stem borer 	Pseudo stem borer
51.	In which of the following cause gall formation of root? <ul style="list-style-type: none"> ○ VAM ○ Stem nematode ○ Root knot Nematode ○ Leaf nematode ○ All of these 	Root knot Nematode
52.	What is rotary tiller RPM? 500-700 180-200 200-1000 1000-2000 All of these	180-200
53.	Which of the following tillage operation which till systems leave 15 to 30% of residue cover after planting of small grain residue equivalent through the critical wind erosion period? <ul style="list-style-type: none"> ○ Reduced tillage ○ Zero tillage ○ Conservation tillage 	Reduced tillage

	<ul style="list-style-type: none">○ Eep tillage○ None of these	
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