Grade 5: Natural Sci	ences
Term 3 Test	/35
1. Answer the following	g questions. (6)
1.1. Name three fibres	we get from plants.
10 Name three pater	al fibres v · get from animals.
1.2. Name Three natur	al fibres v., get from animals.
	750797CCV57
2. Match the words a:	n trieir meanings. (5)
Combine	This liquid is used to give colour and texture or to protect surfaces and objects.
Ingredients	To mix or join materials or ingredients together.
P e.	The list of materials that are selected to go into the mixture.
Paint	To cause a change in different ways to get new materials or products with new properties.
Paste	A thick mixture of a solid and a mixture.
3. True or False. If fal	se, provide a reason. (6)
3.1. Cotton and polyst	yrene are examples of natural
made fibres.	

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**Albert A Gayle** 

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web in this chapter we introduced different ensemble methods such as bootstrap sampling bagging random forest and

boosting and their working was explained with the help of some examples we then used them for regression and classification

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web we discussed the importance of predictive analytics in the modern enterprise and went through some industry use cases to appreciate the real world implications of its implementation we then went slightly deep into the statistics and mathematics behind different predictive analytics algorithms

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