## Answer Key: Section 1

Question Number	Question	Answer
1	The core idea of this method is to fit a	AdaBoost
	sequence of weak learners (models)	
	and then in every iteration re-weight	
	the samples of the training dataset	
2	The key idea of Ensemble Learning is	Combine predictions
		from many individual
		predictors to improve
		performance
3	In principle any model can be used in	TRUE
	Bagging	
4	When using the class	Number of trees in the
	RandomForestClassifier from	forest
	sklearn.ensemble, the parameter	
	n_estimators corresponds to:	

