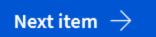
## Your grade: 100%



Your latest: 100% • Your highest: 100% • To pass you need at least 66%. We keep your highest score.

<ul><li></li><li></li><li></li><li></li><!--</th--><th>Three-point shots from outside the three-point line were not as effective as long-range two-point shots.  Two-point dunks from inside the two-point zone and three-point shots from outside the three-point line provided the best opportunities for high scores.  Raw data from games did not offer any valuable insights for improving gameplay.</th><th></th></ul>	Three-point shots from outside the three-point line were not as effective as long-range two-point shots.  Two-point dunks from inside the two-point zone and three-point shots from outside the three-point line provided the best opportunities for high scores.  Raw data from games did not offer any valuable insights for improving gameplay.	
•	line provided the best opportunities for high scores.	
	Raw data from games did not offer any valuable insights for improving gameplay.	
0		
0	Long-range two-point shots from inside the two-point zone were the most productive plays.	
(	Correct! This is the key discovery made by the Houston Rockets through data analysis.	
2. Wh	nat is one of the key advantages of using the Cloud for data scientists?	1/1 point
•	It allows collaboration among multiple teams on the same data.	
0	It limits access to data, ensuring better security.	
0	It is only accessible from specific devices.	
0	It requires the installation and configuration of tools locally.	
	Correct  Correct! The Cloud facilitates collaboration by enabling multiple teams to access and work on the same data simultaneously.	
3. Wh	nat is Hadoop primarily known for in the context of handling data?	1/1 point
•	Data analysis	
0	Data encryption	
0	Data storage	
0	Data visualization	
	Correct  Correct! Hadoop is primarily known for its ability to analyze and process large volumes of data efficiently.	