

## Feedback — Week 4 Quiz

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You submitted this quiz on **Thu 5 Mar 2015 6:27 AM PST**. You got a score of **4.00** out of **4.00**.

### Question 1

For the task of frequent pattern mining for text data, which of the following algorithms will NOT output phrases?

Your Answer	Score	Explanation
<input type="radio"/> KERT		
<input type="radio"/> TopMine		
<input type="radio"/> PDLDA		
<input checked="" type="radio"/> LDA	✓ 1.00	
Total	1.00 / 1.00	

### Question 2

Which of the following algorithms are not designed for frequent pattern mining in stream data with approximation?

Your Answer	Score	Explanation
<input type="radio"/> Sticky Sampling Algorithm (Manku & Motwani, VLDB'02)		
<input type="radio"/> Space Saving Algorithm (Metwally et al., ICDT'05)		
<input checked="" type="radio"/> FP-growth (Han, Pei & Yin, SIGMOD'00)	✓ 1.00	
<input type="radio"/> Lossy Counting Algorithm (Manku & Motwani, VLDB'02)		
Total	1.00 / 1.00	

## Question 3

Which of the following algorithms are not designed for spatiotemporal and trajectory pattern mining?

Your Answer	Score	Explanation
<input type="radio"/> Swarm (Li, Ding, Han & Kays, VLDB'10)		
<input type="radio"/> Periodica (Li, Ding Han, Kays & Nye, KDD'10)		
<input checked="" type="radio"/> CP-Miner (Li, Lu, Myagmar, Zhou, OSDI'04)	✓ 1.00	
<input type="radio"/> Splitter (Zhang, Han, Shou, Lu & La Porta, VLDB'14)		
Total	1.00 / 1.00	

## Question 4

Which of the following algorithms is NOT designed for privacy-preserving pattern/association rule mining?

Your Answer	Score	Explanation
<input checked="" type="radio"/> Co-location Mining Algorithm (Huang, Shekhar & Xiong, TKDE'04)	✓ 1.00	
<input type="radio"/> MASK (Rizvi & Haritsa, VLDB' 02)		
<input type="radio"/> Cut and paste (C&P) operator (Evfimievski, Srikant, Agrawal & Gehrke, KDD'02)		
Total	1.00 / 1.00	