1. If you want multiple applications to process the same message, you can use
   A. Simple Notification Service
   B. Simple Queue Service
   C. Simple Email Service

2. How does SNS and SQS differ?
   A. SNS can push messages to consumers. SQS requires consumers to pull messages
   B. SQS can push messages to consumers. SNS requires consumers to pull messages

3. With SNS, you can send:
   A. Messages to other AWS Applications and Services
   B. Messages to external applications and services
   C. Messages to mobile numbers and mobile applications
   D. All the above

4. You have a loosely coupled system made up of multiple applications. Some of the applications are available on a best-effort basis and not online all the time. If you want to send messages across to these systems, what services can you use?
   A. SNS
   B. SQS
   C. Use SNS to fanout messages to application specific queue

Answers:

1. A – SNS allows you to broadcast a message to multiple subscribers. SQS is designed for a message to be consumed by a single consumer. SES is used for sending emails to an individual or to a group
2. A – SNS is used for push notification. SQS requires polling
3. D - The Amazon SNS service can support a wide variety of needs including monitoring applications, workflow systems, time-sensitive information updates, mobile applications, and any other application that generates or consumes notifications
4. C – You can use SNS to fan out messages to application specific queues. Each application can then consume the messages from its queue