AWS Certified Cloud Practitioner (CPF) Practice Questions – Set 3

1. Which of the following improves the availability for a fleet of Amazon Elastic Compute Cloud (Amazon EC2) instances?
   A. Deploy the Amazon Elastic Compute Cloud (Amazon EC2) instances across different AWS Regions of the same Availability Zone (AZ)
   B. Deploy the Amazon Elastic Compute Cloud (Amazon EC2) instances in the same Availability Zone (AZ) across two different AWS Regions
   C. Deploy the Amazon Elastic Compute Cloud (Amazon EC2) instances in the same Availability Zone (AZ) of an AWS Region
   D. Deploy the Amazon Elastic Compute Cloud (Amazon EC2) instances across different Availability Zones (AZ) in the same AWS Region (Correct)

2. Which of the following is the best way to protect your data from accidental deletion on Amazon S3?
   A. Amazon S3 Versioning (Correct)
   B. Amazon S3 Transfer Acceleration (Amazon S3TA)
   C. Amazon S3 lifecycle configuration
   D. Amazon S3 storage classes

3. A leading research firm needs to access information available in old patents and documents (such as PDFs, Text Files, Word documents, etc) present in its huge knowledge base. The firm is looking for a powerful search tool that can dig into these knowledge resources and return the most relevant files/documents. Which of the following is the correct service to address this requirement?
   A. Amazon Kendra (Correct)
   B. Amazon Comprehend
   C. Amazon Lex
   D. Amazon Personalize

4. A financial services enterprise plans to enable Multi-Factor Authentication (MFA) for its employees. For ease of travel, they prefer not to use any physical devices to implement Multi-Factor Authentication (MFA). Which of the below options is best suited for this use case?
   A. Virtual Multi-Factor Authentication (MFA) device (Correct)
   B. Hardware Multi-Factor Authentication (MFA) device
   C. Soft Token Multi-Factor Authentication (MFA) device
   D. U2F security key

5. Which of the following AWS services have data encryption automatically enabled? (Select two)?
   A. Amazon Elastic Block Store (Amazon EBS)
   B. Amazon Elastic File System (Amazon EFS)
   C. AWS Storage Gateway(Correct)
   D. Amazon Redshift

E. Amazon Simple Storage Service (Amazon S3)(Correct)

6. A startup runs its proprietary application on docker containers. As a Cloud Practitioner, which AWS service would you recommend so that the startup can run containers and still have access to the underlying servers?
   A. Amazon Elastic Container Service (Amazon ECS)(Correct)
   B. AWS Fargate
   C. AWS Lambda
   D. Amazon Elastic Container Registry (Amazon ECR)

7. An AWS user is trying to launch an Amazon Elastic Compute Cloud (Amazon EC2) instance in a given region. What is the region-specific constraint that the Amazon Machine Image (AMI) must meet so that it can be used for this Amazon Elastic Compute Cloud (Amazon EC2) instance?
   A. You should use an Amazon Machine Image (AMI) from the same region, as it improves the performance of the Amazon EC2 instance
   B. You can use an Amazon Machine Image (AMI) from a different region, but it degrades the performance of the Amazon EC2 instance
   C. You must use an Amazon Machine Image (AMI) from the same region as that of the Amazon EC2 instance. The region of the Amazon Machine Image (AMI) has no bearing on the performance of the Amazon EC2 instance (Correct)
   D. An Amazon Machine Image (AMI) is a global entity, so the region is not applicable

8. A multi-national company has its business-critical data stored on a fleet of Amazon Elastic Compute Cloud (Amazon EC2) instances, in various countries, configured in region-specific compliance rules. To demonstrate compliance, the company needs to submit historical configurations on a regular basis. Which AWS service is best suited for this requirement?
   A. AWS CloudTrail
   B. Amazon GuardDuty
   C. AWS Config(Correct)
   D. Amazon Macie

9. Which AWS service can be used to automate code deployment to Amazon Elastic Compute Cloud (Amazon EC2) instances as well as on-premises instances?
   A. AWS CodeDeploy(Correct)
   B. AWS CloudFormation
   C. AWS CodePipeline
   D. AWS CodeCommit

10. Which of the following are correct statements regarding the AWS Shared Responsibility Model? (Select two)

    A. Configuration Management is the responsibility of the customer

    B. AWS is responsible for training AWS and customer employees on AWS products and services

    C. For a service like Amazon EC2, that falls under Infrastructure as a Service (IaaS), AWS is responsible for maintaining guest operating system

    D. AWS is responsible for Security 'of' the Cloud (Correct)

    E. For abstracted services like Amazon S3, AWS operates the infrastructure layer, the operating system, and platforms (Correct)

11. Which AWS service will you use if you have to move large volumes of on-premises data to AWS Cloud from a remote location with limited bandwidth?

    A. AWS Direct Connect

    B. AWS Transit Gateway

    C. AWS Snowball(Correct)

    D. AWS Virtual Private Network (VPN)

12. Which Amazon Route 53 routing policy would you use when you want to route your traffic in an active-passive configuration?

    A. Simple routing

    B. Failover routing (Correct)

    C. Weighted routing

    D. Latency-based routing

13. Which of the following statements are CORRECT about the AWS Auto Scaling group? (Select two)

    A. Auto Scaling group scales in and reduces the number of Amazon EC2 instances to match a decrease in demand (Correct)

    B. Auto Scaling group scales down and reduces the number of Amazon EC2 instances to match a decrease in demand

    C. Auto Scaling group scales out and adds more number of Amazon EC2 instances to match an increase in demand (Correct)

    D. Auto Scaling group scales up and upgrades to a more powerful Amazon EC2 instance to match an increase in demand

    E. Auto Scaling group scales down and downgrades to a less powerful Amazon EC2 instance to match a decrease in demand

14. A company is looking for a guided path to help deploy, configure, and secure its new workloads while ensuring that it is ready for on-going operations in the cloud. Which of the following AWS services/tools can be leveraged for this use case?

    A. AWS Config

    B. Cloud Foundations (Correct)

    C. AWS Trusted Advisor

    D. AWS Shared Responsibility Model

15. Which pillar of the AWS Well-Architected Framework recommends maintaining infrastructure as code (IaC)?
    A. Security
    B. Performance Efficiency
    C. Cost Optimization
    D. Operational Excellence (Correct)

16. Which of the following statements are true about Cost Allocation Tags in AWS Billing? (Select two)
    A. For each resource, each tag key must be unique, but can have multiple values
    B. Tags help in organizing resources and are a mandatory configuration item to run reports
    C. Only user-defined tags need to be activated before they can appear in Cost Explorer or on a cost allocation report
    D. For each resource, each tag key must be unique, and each tag key can have only one value (Correct)
    E. You must activate both AWS generated tags and user-defined tags separately before they can appear in Cost Explorer or on a cost allocation report (Correct)

17. Which of the following AWS services specialize in data migration from on-premises to AWS Cloud? (Select two)
    A. AWS Transit Gateway
    B. AWS Database Migration Service (AWS DMS) (Correct)
    C. AWS Direct Connect
    D. AWS Snowball (Correct)
    E. AWS Site-to-Site VPN

18. Which AWS service can help you create data-driven business cases for transitioning your business from on-premises to AWS Cloud?
    A. AWS Trusted Advisor
    B. AWS Billing and Cost Management
    C. AWS Budgets
    D. AWS Migration Evaluator (Correct)

19. An IT company would like to move its IT resources (including any data and applications) from an AWS Region in the US to another AWS Region in Europe. Which of the following represents the correct solution for this use-case?
    A. The company should just start creating new resources in the destination AWS Region and then migrate the relevant data and applications into this new AWS Region (Correct)

   B. The company should use AWS Database Migration Service (AWS DMS) to move the resources (including any data and applications) from source AWS Region to destination AWS Region
   C. The company should use AWS CloudFormation to move the resources (including any data and applications) from source AWS Region to destination AWS Region
   D. The company should raise a ticket with AWS Support for this resource migration

20. A development team is looking for a forum where the most frequent questions and requests from AWS customers are listed along with AWS provided solutions.
    Which AWS forum/service can be used for troubleshooting an issue or checking for a solution?
    A. AWS Health Dashboard - service health
    B. AWS Support Center
    C. AWS Marketplace
    D. AWS Knowledge Center (Correct)

21. AWS Lambda pricing is based on which of the following criteria? (Select two)
    A. Number of requests for the AWS Lambda function (Correct)
    B. The number of lines of code for the AWS Lambda function
    C. The language runtime of the AWS Lambda function
    D. The size of the deployment package for the AWS Lambda function
    E. The time it takes for the AWS Lambda function to execute (Correct)

22. Which of the following statements are CORRECT regarding security groups and network access control lists (network ACL)? (Select two)
    A. A network access control list (network ACL) contains a numbered list of rules and evaluates these rules in the increasing order while deciding whether to allow the traffic (Correct)
    B. A security group is stateful, that is, it automatically allows the return traffic (Correct)
    C. A security group is stateless, that is, the return traffic must be explicitly allowed
    D. A network access control list (network ACL) is stateful, that is, it automatically allows the return traffic
    E. A security group contains a numbered list of rules and evaluates these rules in the increasing order while deciding whether to allow the traffic

23. An IT company has a hybrid cloud architecture and it wants to centralize the server logs for its Amazon Elastic Compute Cloud (Amazon EC2) instances and on-premises servers. Which of the following is the MOST effective for this use-case?

    A. Use AWS Lambda to send log data from Amazon Elastic Compute Cloud (Amazon EC2) instance as well as on-premises servers to Amazon CloudWatch Logs

    B. Use Amazon CloudWatch Logs for the Amazon Elastic Compute Cloud (Amazon EC2) instance and AWS CloudTrail for the on-premises servers

    C. Use Amazon CloudWatch Logs for both the Amazon Elastic Compute Cloud (Amazon EC2) instance and the on-premises servers (Correct)

    D. Use AWS CloudTrail for the Amazon Elastic Compute Cloud (Amazon EC2) instance and Amazon CloudWatch Logs for the on-premises servers

24. According to the AWS Shared Responsibility Model, which of the following are the responsibilities of the customer? (Select two)

    A. Enabling data encryption of data stored in Amazon Simple Storage Service (Amazon S3) buckets (Correct)

    B. Ensuring AWS employees cannot access customer data

    C. AWS Global Network Security

    D. Operating system patches and updates of an Amazon Elastic Compute Cloud (Amazon EC2) instance (Correct)

    E. Compliance validation of Cloud infrastructure

25. Which of the following is a part of the AWS Global Infrastructure?

    A. AWS Region (Correct)

    B. Virtual Private Network (VPN)

    C. Subnet

    D. Virtual Private Cloud (VPC)

26. Which of the following Cloud Computing models does the 'gmail' service represent?

    A. Platform as a Service (PaaS)

    B. Function as a Service (FaaS)

    C. Software as a Service (SaaS) (Correct)

    D. Infrastructure as a Service (IaaS)

27. A customer is running a comparative study of pricing models of Amazon EFS and Amazon Elastic Block Store (Amazon EBS) that are used with the Amazon EC2 instances that host the application. Which of the following statements are correct regarding this use-case? (Select two)

    A. Amazon Elastic Block Store (Amazon EBS) Snapshot storage pricing is based on the amount of space your data consumes in Amazon Elastic Block Store (Amazon EBS)

    B. With AWS Backup, you pay only for the amount of Amazon Elastic File System (Amazon EFS) backup storage you use in a month, you need not pay for restoring this data

     C. Amazon Elastic Block Store (Amazon EBS) Snapshots are stored incrementally, which means you are billed only for the changed blocks stored (Correct)

     D. You will pay a fee each time you read from or write data stored on the Amazon Elastic File System (Amazon EFS) - Infrequent Access storage class (Correct)

     E. Amazon Elastic Compute Cloud (Amazon EC2) data transfer charges will apply for all Amazon Elastic Block Store (Amazon EBS) direct APIs for Snapshots

28. Which AWS service will you use to privately connect your virtual private cloud (VPC) to Amazon Simple Storage Service (Amazon S3)?

     A. VPC Endpoint (Correct)

     B. AWS Transit Gateway

     C. AWS Direct Connect

     D. Amazon API Gateway

29. AWS Trusted Advisor analyzes your AWS environment and provides best practice recommendations for which of the following categories? (Select two)

     A. Cost Optimization (Correct)

     B. Service Limits (Correct)

     C. Elasticity

     D. Change Management

     E. Documentation

30. Which AWS service can be used as an in-memory database with high-performance and low latency?

     A. Amazon DynamoDB

     B. Amazon Athena

     C. Amazon ElastiCache(Correct)

     D. Amazon Relational Database Service (Amazon RDS)

31. Compared to the on-demand instance prices, what is the highest possible discount offered for reserved instances (RI)?

     A. 40

     B. 90

     C. 50

     D. 72(Correct)

32. A research group wants to provision an Amazon Elastic Compute Cloud (Amazon EC2) instance for a flexible application that can be interrupted. As a Cloud Practitioner, which of the following would you recommend as the MOST cost-optimal option?

     A. Spot Instance(Correct)

     B. Dedicated Host

     C. On-Demand Instance

     D. Reserved Instance (RI)

33. What is the primary benefit of deploying an Amazon Relational Database Service (Amazon RDS) database in a Read Replica configuration?
    A. Read Replica improves database scalability (Correct)
    B. Read Replica reduces database usage costs
    C. Read Replica protects the database from a regional failure
    D. Read Replica enhances database availability

34. Which budget types can be created under AWS Budgets (Select three)?
    A. Software budget
    B. Cost budget(Correct)
    C. Hardware budget
    D. Reservation budget(Correct)
    E. Usage budget(Correct)
    F. Resource budget

35. Which of the following statements is correct regarding the Amazon Elastic File System (Amazon EFS) storage service?
    A. EC2 instances can access files on an Amazon Elastic File System (Amazon EFS) file system only in one Availability Zone (AZ)
    B. EC2 instances can access files on an Amazon Elastic File System (Amazon EFS) file system across many Availability Zones (AZ) but not across VPCs and Regions
    C. EC2 instances can access files on an Amazon Elastic File System (Amazon EFS) file system across many Availability Zones (AZ), Regions and VPCs (Correct)
    D. EC2 instances can access files on an Amazon Elastic File System (Amazon EFS) file system across many Availability Zones (AZ) and VPCs but not across Regions

36. A startup wants to set up its IT infrastructure on AWS Cloud. The CTO would like to receive detailed reports that break down the startup's AWS costs by the hour in an Amazon Simple Storage Service (Amazon S3) bucket. As a Cloud Practitioner, which AWS service would you recommend for this use-case?
    A. AWS Budgets
    B. AWS Pricing Calculator
    C. AWS Cost Explorer
    D. AWS Cost & Usage Report (AWS CUR)(Correct)

37. Which AWS services support High Availability by default? (Select two)
    A. Amazon Elastic File System (Amazon EFS)(Correct)
    B. Instance Store
    C. Amazon Elastic Block Store (Amazon EBS)
    D. Amazon DynamoDB (Correct)

E. Amazon Redshift

38. Which of the following capabilities does Amazon Rekognition provide as a ready-to-use feature?
    A. Identify objects in a photo (Correct)
    B. Human pose detection
    C. Resize images quickly
    D. Convert images into greyscale

39. Which AWS service can be used for online analytical processing?
    A. Amazon Redshift (Correct)
    B. Amazon DynamoDB
    C. Amazon Relational Database Service (Amazon RDS)
    D. Amazon ElastiCache

40. A medical device company is looking for a durable and cost-effective way of storing their historic data. Due to compliance requirements, the data must be stored for 10 years. Which AWS Storage solution will you suggest?
    A. AWS Storage Gateway
    B. Amazon S3 Glacier Deep Archive (Correct)
    C. Amazon S3 Glacier Flexible Retrieval
    D. Amazon Elastic File System (Amazon EFS)

41. Which Amazon Simple Storage Service (Amazon S3) storage class offers the lowest availability?
    A. Amazon S3 Glacier Flexible Retrieval
    B. Amazon S3 Intelligent-Tiering
    C. Amazon S3 One Zone-Infrequent Access (S3 One Zone-IA) (Correct)
    D. Amazon S3 Standard

42. An organization maintains separate Amazon Virtual Private Clouds (Amazon VPC) for each of its departments. With expanding business, the organization now wants to connect all Amazon Virtual Private Clouds (Amazon VPC) for better departmental collaboration. Which AWS service will help the organization tackle the issue effectively?
    A. AWS Direct Connect
    B. VPC peering connection
    C. AWS Transit Gateway (Correct)
    D. AWS Site-to-Site VPN

43. Which of the following AWS entities provides the information required to launch an Amazon Elastic Compute Cloud (Amazon EC2) instance?
    A. AWS Lambda

B. Amazon Elastic Block Store (Amazon EBS)

C. Amazon Elastic File System (Amazon EFS)

D. Amazon Machine Image (AMI) (Correct)

44. A research lab wants to optimize the caching capabilities for its scientific computations application running on Amazon Elastic Compute Cloud (Amazon EC2) instances. Which Amazon Elastic Compute Cloud (Amazon EC2) storage option is best suited for this use-case?

A. Amazon Elastic Block Store (Amazon EBS)

B. Amazon Simple Storage Service (Amazon S3)

C. Amazon Elastic File System (Amazon EFS)

D. Instance Store (Correct)

45. Which AWS service protects your AWS account by monitoring malicious activity and detecting threats?

A. Amazon CloudWatch

B. Amazon GuardDuty (Correct)

C. AWS CloudTrail

D. AWS Trusted Advisor

46. As a Cloud Practitioner, which Amazon Simple Storage Service (Amazon S3) storage class would you recommend for data archival?

A. Amazon S3 Glacier Flexible Retrieval (Correct)

B. Amazon S3 Standard

C. Amazon S3 One Zone-Infrequent Access (S3 One Zone-IA)

D. Amazon S3 Intelligent-Tiering

47. An IT company is on a cost-optimization spree and wants to identify all Amazon Elastic Compute Cloud (Amazon EC2) instances that are under-utilized. Which AWS services can be used off-the-shelf to address this use-case without needing any manual configurations? (Select two)

A. AWS Trusted Advisor (Correct)

B. AWS Cost Explorer (Correct)

C. AWS Cost & Usage Report (AWS CUR)

D. AWS Budgets

E. Amazon CloudWatch

48. Amazon CloudWatch billing metric data is stored in which AWS Region?

A. In the AWS Region where the AWS account is created

B. US East (N. Virginia) - us-east-1(Correct)

C. US West (N. California) - us-west-1

D. In the AWS Region where the AWS resource is provisioned

49. Which of the following are components of an AWS Site-to-Site VPN? (Select two)
    A. Internet gateway
    B. Network Address Translation gateway (NAT gateway)
    C. Virtual private gateway (VGW)(Correct)
    D. AWS storage gateway
    E. Customer gateway(Correct)

50. Which of the following AWS services offer block-level storage? (Select two)
    A. Amazon Elastic Container Service (Amazon ECS)
    B. Amazon Elastic Block Store (Amazon EBS) (Correct)
    C. Amazon Elastic File System (Amazon EFS)
    D. Amazon Simple Storage Service (Amazon S3)
    E. Instance Store (Correct)

51. Which of the following are recommended best practices for AWS Identity and Access Management (AWS IAM) service? (Select two)
    A. Create a minimum number of accounts and share these account credentials among employees
    B. Grant maximum privileges to avoid assigning privileges again
    C. Rotate credentials regularly (Correct)
    D. Enable multi-factor authentication (MFA) for all users (Correct)
    E. Share AWS account root user access keys with other administrators

52. An AWS hardware failure has impacted one of your Amazon Elastic Block Store (Amazon EBS) volumes. Which AWS service will alert you of the affected resources and provide a remedial action?
    A. AWS Health Dashboard – Your account health(Correct)
    B. AWS Trusted Advisor
    C. AWS Config
    D. Amazon GuardDuty

53. Which of the following use cases is best suited for Amazon EFS Standard-Infrequent Access (EFS Standard-IA) storage class?
    A. Object storage for workloads that need sub-second latency speeds for accessing the data
    B. Use as boot volume for highly available Amazon Elastic Compute Cloud (Amazon EC2) instances
    C. Storing data in a single AWS Availability Zone (AZ)
    D. Storing files in an accessible location to satisfy audit requirements (Correct)

54. A financial services company must meet compliance requirements that mandate storing multiple copies of data in geographically distant locations. As the company

uses Amazon Simple Storage Service (Amazon S3) as its main storage service, which of the following represents the MOST resource-efficient solution for this use-case?
   A. Use S3 same-region replication (S3 SRR) to replicate data between distant AWS Regions
   B. Use S3 cross-region replication (S3 CRR) to replicate data between distant AWS Regions (Correct)
   C. For every new object, trigger an AWS Lambda function to write data into a bucket in another AWS Region
   D. Run a daily job on an Amazon Elastic Compute Cloud (Amazon EC2) instance to copy objects into another Region

55. An e-commerce company uses AWS Cloud and would like to receive separate invoices for development and production environments. As a Cloud Practioner, which of the following solutions would you recommend for this use-case?
   A. Tag all resources in the AWS account as either development or production. Then use the tags to create separate invoices
   B. Use AWS Organizations to create separate invoices for development and production environments
   C. Use AWS Cost Explorer to create separate invoices for development and production environments
   D. Create separate AWS accounts for development and production environments to receive separate invoices (Correct)

56. Which feature of AWS Cloud offers the ability to innovate faster and rapidly develop, test and launch software applications?
   A. Elasticity
   B. Agility (Correct)
   C. Ability to deploy globally in minutes
   D. Cost savings

57. Under the AWS Shared Responsibility Model, which of the following is the responsibility of a customer regarding AWS Lambda?
   A. Patch underlying OS for the AWS Lambda function infrastructure
   B. Maintain versions of an AWS Lambda function(Correct)
   C. Maintain all runtime environments for AWS Lambda functions
   D. Configure networking infrastructure for the AWS Lambda functions

58. AWS Identity and Access Management (AWS IAM) policies are written as JSON documents. Which of the following are mandatory elements of an IAM policy?
   A. Effect, Sid
   B. Action, Condition
   C. Effect, Action(Correct)
   D. Sid, Principal

59. A cyber-security agency uses AWS Cloud and wants to carry out security assessments on its own AWS infrastructure without any prior approval from AWS. Which of the following describes/facilitates this practice?
    A. Amazon Inspector
    B. Network Stress Testing
    C. Penetration Testing(Correct)
    D. AWS Secrets Manager

60. Which of the following AWS services are regional in scope? (Select two)
    A. AWS Web Application Firewall (AWS WAF)
    B. Amazon Rekognition (Correct)
    C. AWS Identity and Access Management (AWS IAM)
    D. Amazon CloudFront
    E. AWS Lambda (Correct)

61. An IT company has deployed a static website on Amazon Simple Storage Service (Amazon S3), but the website is still inaccessible. As a Cloud Practioner, which of the following solutions would you suggest to address this issue?
    A. Enable Amazon S3 versioning
    B. Disable Amazon S3 encryption
    C. Fix the Amazon S3 bucket policy (Correct)
    D. Enable Amazon S3 replication

62. A company has a static website hosted on an Amazon Simple Storage Service (Amazon S3) bucket in an AWS Region in Asia. Although most of its users are in Asia, now it wants to drive growth globally. How can it improve the global performance of its static website?
    A. Use Amazon CloudFormation to improve the performance of your website
    B. Use Amazon S3 Transfer Acceleration (Amazon S3TA) to improve the performance of your website
    C. Use Amazon CloudFront to improve the performance of your website (Correct)
    D. Use AWS Web Application Firewall (AWS WAF) to improve the performance of your website

63. Which AWS service can be used to execute code triggered by new files being uploaded to Amazon Simple Storage Service (Amazon S3)?
    A. Amazon Simple Queue Service (Amazon SQS)
    B. AWS Lambda (Correct)
    C. Amazon Elastic Container Service (Amazon ECS)
    D. Amazon Elastic Compute Cloud (Amazon EC2)

64. Which of the following is a perspective of the AWS Cloud Adoption Framework (AWS CAF)?
    A. Process
    B. Architecture
    C. Business (Correct)
    D. Product

65. Which of the following is correct regarding the AWS Shield Advanced pricing?
    A. AWS Shield Advanced is a free service for AWS Enterprise Support plan
    B. AWS Shield Advanced is a free service for AWS Business Support plan
    C. AWS Shield Advanced is a free service for all AWS Support plans
    D. AWS Shield Advanced offers protection against higher fees that could result from a DDoS attack (Correct)

Answer Keys

1	D	16	D, E	31	D	46	A	61	C
2	A	17	B, D	32	A	47	A, B	62	C
3	A	18	D	33	A	48	B	63	B
4	A	19	A	34	B, D, E	49	C, E	64	C
5	C, E	20	D	35	C	50	B, E	65	D
6	A	21	A, E	36	D	51	C, D		
7	C	22	A, B	37	A, D	52	A		
8	C	23	C	38	A	53	D		
9	A	24	A, D	39	A	54	B		
10	D, E	25	A	40	B	55	D		
11	C	26	C	41	C	56	B		
12	B	27	C, D	42	C	57	B		
13	A, C	28	A	43	D	58	C		
14	B	29	A, B	44	D	59	C		
15	D	30	C	45	B	60	B, E		