



Return

3 2/2 points

A view is a component with the main responsibility to

- provide model instances
- interact with a user
- run background processes
- receive URL requests



4 2/2 points

In Pug which of the following is true about buffered code?

- It is written in HTML
- It uses back ticks
- It can start with =
- It does not add anything to the output directly

5 0/2 points

In Pug, which of the following is equivalent to the following line
`codeContent`



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Return

It is written in HTML

4 2 / 2 points

MVC stands for



Model View Controller

Modal View Code

Main Visual Core

Multi Value Class



5 2 / 2 points

Which of these is NOT typically a feature of a model?

provide a place to put business logic

encapsulate the data so that it is not directly accessible

provide a public interface



display a form to get data values



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3 272 points

In Pug which of the following is true about unbuffered code?

- It uses back ticks
- It does not add anything to the output directly
- It is written in HTML
- It can start with =

4 2 / 2 points

In Pug which of the following is true about buffered code?

- It does not add anything to the output directly
- It uses back ticks
- It can start with =
- It is written in HTML

5 2 / 2 points

CRUD stands for

Capture, Recode, Unify, Destroy

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Return

1 2/2 points

A view is a component with the main responsibility to

- provide model instances
- interact with a user
- run background processes
- receive URL requests

2 2/2 points

In Pug, how would we specify a div with an attribute id with the value "10" containing Hello.

- div(id="10") Hello
- div{id = "10" Hello}
- div Hello id="10"
- div id="10" (Hello)



3 2/2 points

In Pug which of the following is true about unbuffered code?



Return

4 2 / 2 points

MVC stands for

- Modal View Code
- Multi Value Class
- Model View Controller

Main Visual Core

5 0 / 2 points

In Pug which of the following is true about buffered code?



- It does not add anything to the output directly

Correct
Answer:

It can start with =

- It uses back ticks
- It can start with =
- It is written in HTML

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Return

3 2/2 points

In Pug, which of the following is NOT a special Pug command that does not need - and is unbuffered

- while
- case
- repeat
- each

4 2/2 points

MVC stands for

- Modal View Code
- Multi Value Class
- Model View Controller
- Main Visual Core

5 0/2 points

In Pug which of the following is true about buffered code?



Return

1 2/2 points

In Pug, how is inheritance accomplished?

- In a parent template use **interface** to specify where a child can replace the content
- In a parent template use **block** to specify where a child can replace the content
- In a parent template use **where** to specify where a child can replace the content
- A child template uses **plugin** to extend the parent template.

2 2/2 points

How do we indicate an element is a child of another element?

- use 
- Indent once
- use the child key
- use >

3 2/2 points

In Pug, which of the following is NOT a special Pug command that does not need - and is unbuffered

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Return

It is written in HTML

4 2/2 points

CRUD stands for

Create, Read, Update, Delete

Capture, Recode, Unify, Destroy

Code, React, Uniform, Data

C#, Reload, Upload, Data

5 2/2 points

How do we indicate an element is a child of another element?

use the child key



Indent once

use div

use >

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3 2/2 points

In Pug which of the following is true about unbuffered code?

It does not add anything to the output directly

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 It uses back ticks
 It is written in HTML

4 2/2 points

CRUD stands for

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 Code, React, Uniform, Data
 C#, Reload, Upload, Data

5 2/2 points

How do we indicate an element is a child of another element?



Return

Add a Co

1 2/2 points

Which of these is NOT typically a feature of a model?

display a form to get data values

- encapsulate the data so that it is not directly accessible
- provide a place to put business logic
- provide a public interface

2 2/2 points

In Pug which of the following is true about buffered code?

- It does not add anything to the output directly
- It is written in HTML

It can start with =

- It uses back ticks

3 2/2 points

In Pug which of the following is true about unbuffered code?

Media

Save



Search



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Return

4 2/2 points

In Pug, what is true about the case construct

- we use catch for extra values
- break is needed for each case
- it is asynchronous



when is used to specify the cases

5 0/2 points

In Pug which of the following is true about buffered code?

- It uses back ticks
- It can start with =



It does not add anything to the output directly

Correct

Answer:

- It is written in HTML



Return

3 2/2 points

In Pug, what does the following render to?

- var x = 5
p Result is #{2*x} or more.

- Result is #10 or more.
- <p> Result is 10 or more.

<p> Result is 10 or more. </p>

- <p> Result is 2*5 or more. </p>

4 2/2 points

In Pug, what is true about the case construct

- we use catch for extra values
- break is needed for each case
- it is asynchronous

when is used to specify the cases

5 0/2 points



Return

1 2/2 points

Which of these is NOT typically a feature of a model?

- display a form to get data values
- provide a public interface
- provide a place to put business logic
- encapsulate the data so that it is not directly accessible

2 2/2 points

In Pug, which of the following is equivalent to the following line

.code Content

- button Content

- div.code Content

- pre Content

- p.code Content

3 2/2 points

In Pug, what does the following render to?

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In Pug which of the following is true about unbuffered code?

It can start with =

Correct Answer: It does not add anything to the output directly

- It uses back ticks
- It does not add anything to the output directly
- It is written in HTML

4 2/2 points



MVC stands for

Model View Controller

- Modal View Code
- Main Visual Core
- Multi Value Class

5 2/2 points

Which of these is NOT typically a feature of a model?

~~provide a place to put business logic~~



Return

1 2/2 points

In Pug, what does the following render to?

- var x = 5
p Result is #{2*x} or more.

- <p> Result is 2*5 or more. </p>
- Result is #10 or more.
- <p> Result is 10 or more.

<p> Result is 10 or more. </p>



2 2/2 points

In Pug, which of the following is equivalent to the following line
.code Content

div.code Content

- button Content
- p.code Content
- pre Content

3 0/2 points



Search



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Return

4

2/2 points

In Pug, which of the following is equivalent to the following line
.code Content

pre Content



div.code Content

buttonContent

p.code Content

5

2/2 points

How do we indicate an element is a child of another element?

use the child key

use div

use >



Indent once

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Return

In Pug, what does the following render to

div
div once
div twice

- <div> <div> once twice </div> </div>
- <div> once </div>
<div> twice </div>
-  <div> <div> once </div> <div> twice </div> </div>
- <div> once twice </div>

4 2/2 points

In Pug, which of the following is equivalent to the following line
.code Content

- pre Content
-  div.code Content
- button Content
- p.code Content

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Return

In Pug, what is true about the case construct

- it is asynchronous
- when is used to specify the cases
- break is needed for each case

X we use catch for extra values

Correct Answer: when is used to specify the cases

2 2 / 2 points

CRUD stands for

- Code, React, Uniform, Data
- C#, Reload, Upload, Data
- Create, Read, Update, Delete
- Capture, Recode, Unify, Destroy

3 2 / 2 points

In Pug, what does the following render to

div

Return



In Pug, what is true about the case construct?

- It is asynchronous.
- When is used to specify the cases.
- Break is needed for each case.

Not use catch for extra values

Correct Answer: When is used to specify the cases.

1 / 2 points

CRUD stands for

- Code, React, Uniform, Data
- Create, Read, Upload, Data
- Create, Read, Update, Delete
- Capture, Recode, Unity, Destroy

1 / 2 points

In Pug, what does the following render to

div



Return

Ad

4

2 / 2 points

In Pug which of the following is true about buffered code?

 It can start with = It does not add anything to the output directly It uses back ticks It is written in HTML

5

0 / 2 points

In Pug, which of the following is NOT a special Pug command that does not need - and is unbuffered

 while repeat each case

Correct
Answer:

repeat

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Return

3 2 / 2 points

Which of the following best describes Pug

a package for doing authentication

a templating engine

a controller for an endpoint

a way of creating a model

4 2 / 2 points

In Pug which of the following is true about buffered code?

It can start with =

It does not add anything to the output directly

It uses back ticks

It is written in HTML

5 0 / 2 points

In Pug, which of the following is NOT a special Pug command that does not need - and is unbuffered.



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 Return

4 2/2 points

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5 2/2 points

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 Return

1 0 / 2 points

In Pug, what does the following render to?

```
- var x = 5
p Result is #{2*x} or more.
```

<p> Result is 10 or more. </p>

<p> Result is 2*5 or more. </p>

Result is #10 or more.

Correct Answer: <p> Result is 10 or more. </p>

<p> Result is 10 or more.

2 2 / 2 points

Which of these is NOT typically a feature of a model?

display a form to get data values

provide a place to put business logic

provide a public interface

encapsulate the data so that it is not directly accessible

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Return

In Pug, what does the following render to

div
div once
div twice

- <div> <div> once twice </div> </div>
- ✓ <div> <div> once </div> <div> twice </div> </div>
- <div> once </div>
<div> twice </div>
- <div> once twice </div>

5 2/2 points



In Pug which of the following is true about buffered code?

- ✓ It can start with =

- It does not add anything to the output directly
- It uses back ticks
- It is written in HTML



Return

MVC is best described as

 a style of testing code a transparent way of handling errors using promises for asynchronous call back methods

Correct

Answer:

an architecture level pattern that gives advice on how to structure an application

 a way of using your development environment an architecture level pattern that gives advice on how to structure an application

4

2/2 points

In Pug, what does the following render to

div

div once

div twice

 <div> <div> once twice </div> </div> ✓ <div> <div> once </div> <div> twice </div> </div> <div> once </div>
<div> twice </div> <div> once twice </div>

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Return

1 2/2 points

In Pug, how is inheritance accomplished?

- In a parent template use **interface** to specify where a child can replace the content
- In a parent template use **block** to specify where a child can replace the content
- In a parent template use **where** to specify where a child can replace the content
- A child template uses **plugin** to extend the parent template.

2 2/2 points

CRUD stands for



- Create, Read, Update, Delete
- C#, Reload, Upload, Data
- Capture, Recode, Unify, Destroy
- Code, React, Uniform, Data

3 0/2 points

MVC is best described as

- a style of testing code



Search





X



Quiz 9 MVC/Pug: Anil Kumar

X

+

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Return

Answer:

display a form to get data values

4

2/2 points

In Pug, how is inheritance accomplished?

- A child template uses plugin to extend the parent template.
- In a parent template use where to specify where a child can replace the content
- In a parent template use block to specify where a child can replace the content
- In a parent template use interface to specify where a child can replace the content

5

2/2 points

CRUD stands for

- Capture, Recode, Unify, Destroy
- C#, Reload, Upload, Data
- Code, React, Uniform, Data
- Create, Read, Update, Delete



3

0 / 2 points

Which of these is NOT typically a feature of a model?

- display a form to get data values
- provide a place to put business logic
- provide a public interface
- encapsulate the data so that it is not directly accessible

Correct

Answer:

display a form to get data values

4

2 / 2 points

In Pug, how is inheritance accomplished?

- A child template uses **plugin** to extend the parent template.
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- In a parent template use **block** to specify where a child can replace the content
- In a parent template use **interface** to specify where a child can replace the content

5

2 / 2 points

CRUD stands for

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Return

In Pug, what does the following render to

div
div once
div twice

- <div> <div> once twice </div> </div>
- <div> <div> once </div> <div> twice </div> </div>
- <div> once twice </div>
- X <div> once </div>
<div> twice </div>

Correct
Answer:

<div> <div> once </div> <div> twice </div> </div>

2 2/2 points

In Pug, how would we specify a div with an attribute id with the value "10" containing Hello.

- ✓ <div(id="10") Hello

- div id="10" (Hello)
- div{id = "10" Hello}
- div Hello id="10"



Return

4 2/2 points

In Pug which of the following is true about buffered code?

- It is written in HTML
- It uses back ticks
- It can start with =
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5 0/2 points

In Pug, which of the following is equivalent to the following line
.code Content

- pre Content
- button Content
- div.code Content

p.code Content

Correct Answer: div.code Content

 Return

1 2 / 2 points

In Pug, how is inheritance accomplished?

A child template uses plugin to extend the parent template.

In a parent template use **block** to specify where a child can replace the content

In a parent template use **interface** to specify where a child can replace the content

In a parent template use **where** to specify where a child can replace the content

2 2 / 2 points

In Pug, how would we specify a div with an attribute id with the value "10" containing Hello.

div{id = "10" Hello}

div id="10" (Hello)

div(id="10") Hello

div Hello id="10"

3 2 / 2 points

A view is a component with the main responsibility to