1. REST is built upon the following existing technologies (select all that apply):

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A HTML ✗

B JSON ∼

C HTTP —

D Java ✗

3. REST is designed to act upon resources. URLs specify:

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A the resource ←

B the action ✗

C both ✗

D neither ✗

4. Which HTTP method and URL should be used to retrieve post 313?

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A GET /blog/posts?id=313 ✗

B PULL /blog/posts/313 ✗

C GET /blog/posts/313 ←

D GET /blog/posts/{313} ✗ **no curly braces in URL**

8. Validation annotations are specified on the:

@Min
@Max
@NotBlank

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A controller ✗ @Valid

B view ✗

C model ←

D DAO ✗

9. Assuming the Product DAO is in place and there are no validation errors, what does the following code do?

```
@ResponseStatus(HttpStatus.NO_CONTENT)
@RequestMapping( path = "/products", method =
RequestMethod.PUT )
public void update(@RequestBody Product product, @PathVariable
int id) {
productDao.update(product, id);
}
```

/products/{id}

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A compile and run correctly

B fail to compile

C fail at runtime ←

D too ambiguous to tell