

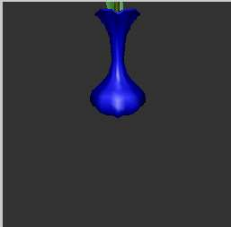

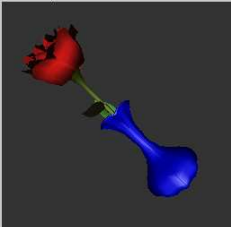



CS 371 – Exam Review Problem(s) – RP9 – Out Oct. 2, Due Before Class Oct. 4

In the table of pictures on the left, you see the original image and five other images labeled A, B, C, D, and E. In the column on the right you see six code segments, labeled “original” and 1, 2, 3, 4, 5. The code segment labeled “original” produced the picture labeled “original”. Given that information, indicate the letter of the image corresponding to each code segment.

Original	
A	
B	
C	
D	
E	

Original:

```
lookAt(vec3(0, 0, 2), vec3(0, 0, 0), vec3(0, 1, 0));
perspective(60, 1, 1, 10);
```

Problem 1:

```
lookAt(vec3(0, 0, 2), vec3(0, 0, 0), vec3(0, -1, 0));
perspective(60, 1, 1, 10);
```

Problem 2:

```
lookAt(vec3(0, -3, 2), vec3(0, 0, 0), vec3(0, 1, 0));
perspective(60, 1, 1, 10);
```

Problem 3:

```
lookAt(vec3(0, 0, 2), vec3(0, 0, 0), vec3(1, 1, 0));
perspective(60, 1, 1, 10);
```

Problem 4:

```
lookAt(vec3(0, 0, 2), vec3(0, 0, 0), vec3(0, 1, 0));
perspective(30, 1, 1, 10);
```

Problem 5:

```
lookAt(vec3(0, 0, 2), vec3(0, -1, 0), vec3(0, 1, 0));
perspective(60, 1, 1, 10);
```