

LAMPIRAN

PRE-TEST

English Vocabulary – Three-Dimensional Shapes

Nama: _____

Kelas: _____

Tanggal: _____

Petunjuk: Pilihlah jawaban yang paling tepat dengan memberi tanda silang (X) pada pilihan A, B, C, atau D!

1. What is the English word for "kubus"?

- A. Sphere
- B. Cube
- C. Cone
- D. Cylinder

2. What is the English word for "bola"?

- A. Pyramid
- B. Prism
- C. Sphere
- D. Cuboid

3. What is the English word for "tabung"?

- A. Cylinder
- B. Cube
- C. Cone
- D. Prism

4. What is the English word for "kerucut"?

- A. Cuboid
- B. Sphere
- C. Pyramid
- D. Cone

5. What is the English word for "balok"?

- A. Cube
- B. Cuboid
- C. Cylinder
- D. Sphere

6. What is the English word for "limas"?

- A. Cone
- B. Prism
- C. Pyramid
- D. Cube

7. What is the English word for "prisma"?

- A. Prism
- B. Sphere
- C. Cuboid
- D. Cylinder

8. Which shape has a round surface and looks like a ball?

- A. Cube
- B. Pyramid
- C. Cone
- D. Sphere

9. Which shape has a circular base and a pointed top?

- A. Cylinder
- B. Cone
- C. Cuboid
- D. Prism

10. Which shape has two circular faces and one curved surface?

- A. Cylinder
- B. Cube
- C. Pyramid
- D. Sphere

POST-TEST**English Vocabulary – Three-Dimensional Shapes**

Nama: _____

Kelas: _____

Tanggal: _____

Petunjuk: Pilihlah jawaban yang paling tepat dengan memberi tanda silang (X) pada pilihan A, B, C, atau D!

1. Which English word means "balok"?

- A. Cuboid
- B. Cube
- C. Prism
- D. Sphere

1. Which shape is called "bola" in Indonesian?

- A. Cone
- B. Cylinder
- C. Sphere
- D. Pyramid

3. Which English word means "kubus"?

- A. Pyramid
- B. Cube
- C. Cuboid
- D. Cylinder

4. Which shape has a circular base and a pointed top?

- A. Sphere
- B. Prism
- C. Cone
- D. Cube

5. Which English word means "limas"?

- A. Cylinder
- B. Pyramid
- C. Sphere
- D. Cuboid

6. Which shape has two circular faces and one curved surface?

- A. Cylinder
- B. Cone
- C. Cube
- D. Prism

7. Which English word means "prisma"?

- A. Cuboid
- B. Pyramid
- C. Sphere
- D. Prism

8. Which shape looks like a ball?

- A. Cylinder
- B. Sphere
- C. Cone
- D. Cube

9. Which English word means "tabung"?

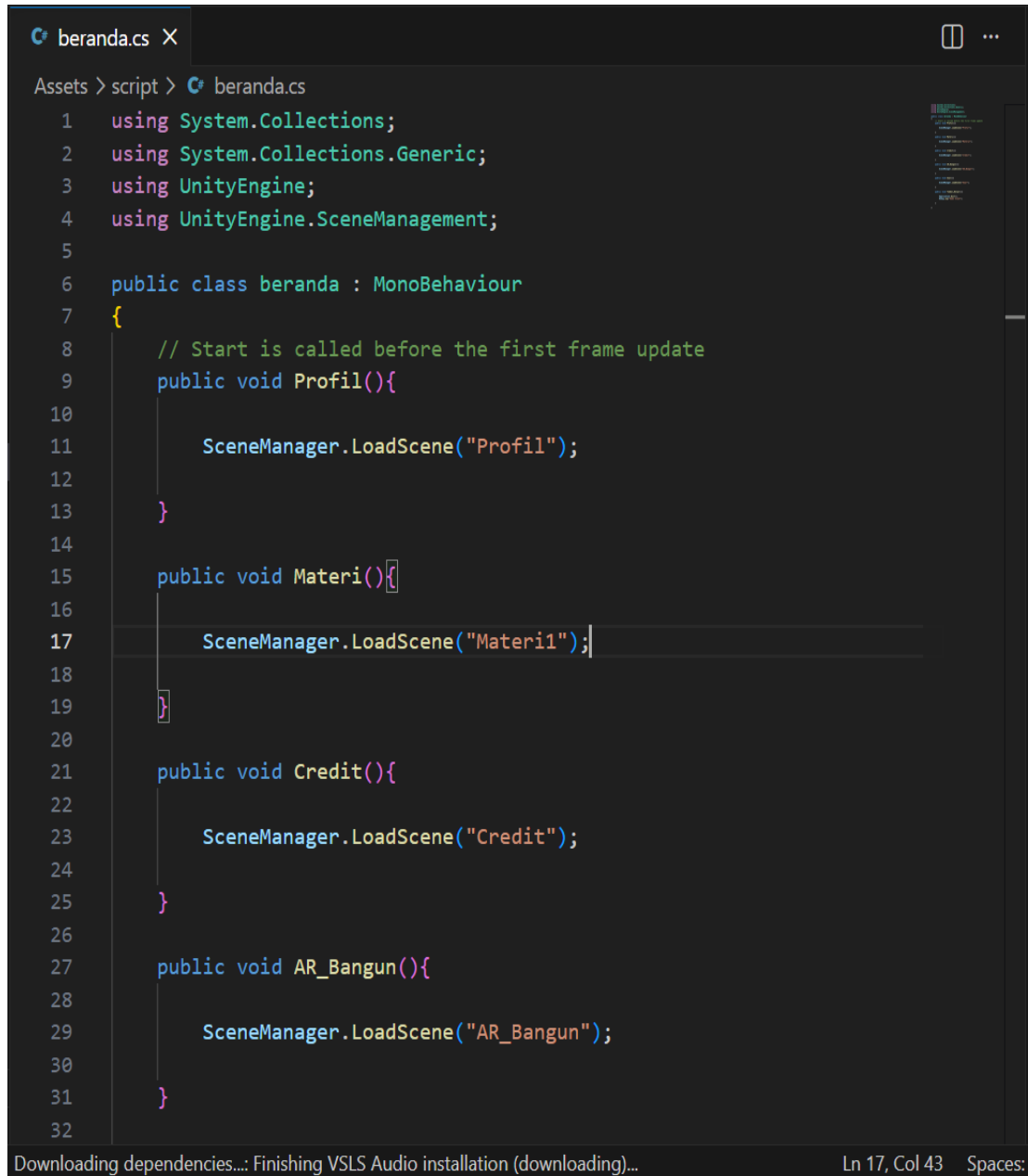
- A. Cylinder
- B. Prism
- C. Pyramid
- D. Cuboid

10. Which English word means "kerucut"?

- A. Sphere
- B. Cube
- C. Cone
- D. Cylinder

Script Scenes (Codingan C#)

1. Beranda.cs



```
beranda.cs X
Assets > script > C# beranda.cs
1  using System.Collections;
2  using System.Collections.Generic;
3  using UnityEngine;
4  using UnityEngine.SceneManagement;
5
6  public class beranda : MonoBehaviour
7  {
8      // Start is called before the first frame update
9      public void Profil(){
10
11         SceneManager.LoadScene("Profil");
12
13     }
14
15     public void Materi(){
16
17         SceneManager.LoadScene("Materi1");
18
19     }
20
21     public void Credit(){
22
23         SceneManager.LoadScene("Credit");
24
25     }
26
27     public void AR_Bangun(){
28
29         SceneManager.LoadScene("AR_Bangun");
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31     }
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2. Credit.cs

```

beranda.cs  Credit.cs
Assets > script > Credit.cs
1  using System.Collections;
2  using System.Collections.Generic;
3  using UnityEngine;
4  using UnityEngine.SceneManagement;
5
6  public class Credit : MonoBehaviour
7  {
8      // Start is called before the first frame update
9      public void HyperLink(){
10
11         SceneManager.LoadScene("beranda");
12     }
13 }
14
15
16
Ln 13, Col 6  Spaces:

```

4. Materi2.cs

```

beranda.cs  Materi3.cs
Assets > script > Materi3.cs
1  using System.Collections;
2  using System.Collections.Generic;
3  using UnityEngine;
4  using UnityEngine.SceneManagement;
5
6  public class Materi3 : MonoBehaviour
7  {
8      // Start is called before the first frame update
9      public void Materi4(){
10
11         SceneManager.LoadScene("Materi4");
12     }
13 }
14
15 public void Materi2(){
16
17     SceneManager.LoadScene("Materi2");
18 }
19
20
21
22
Ln 17, Col 40  Spaces:

```

3. Materi1.cs

```

beranda.cs  Materi1.cs
Assets > script > Materi1.cs
1  using System.Collections;
2  using System.Collections.Generic;
3  using UnityEngine;
4  using UnityEngine.SceneManagement;
5
6  public class Materi1 : MonoBehaviour
7  {
8      // Start is called before the first frame update
9      public void Materi2(){
10
11         SceneManager.LoadScene("Materi2");
12     }
13 }
14
15 public void HyperLink(){
16
17     SceneManager.LoadScene("beranda");
18 }
19
20
21
22
Ln 22, Col 1  Spaces: 4

```

5. Materi3.cs

```

beranda.cs  Materi3.cs
Assets > script > Materi3.cs
1  using System.Collections;
2  using System.Collections.Generic;
3  using UnityEngine;
4  using UnityEngine.SceneManagement;
5
6  public class Materi3 : MonoBehaviour
7  {
8      // Start is called before the first frame update
9      public void Materi4(){
10
11         SceneManager.LoadScene("Materi4");
12     }
13 }
14
15 public void Materi2(){
16
17     SceneManager.LoadScene("Materi2");
18 }
19
20
21
22
Ln 17, Col 40  Spaces: 4

```

6. Materi4.cs

```

Assets > script > Materi4.cs
1 using System.Collections;
2 using System.Collections.Generic;
3 using UnityEngine;
4 using UnityEngine.SceneManagement;
5
6 public class Materi4 : MonoBehaviour
7 {
8     // Start is called before the first frame update
9     public void Materi3()
10    {
11        SceneManager.LoadScene("Materi3");
12    }
13
14    public void HyperLink()
15    {
16        SceneManager.LoadScene("beranda");
17    }
18
19 }
20
21
22
Ln 17, Col 40 Spaces

```

8. Soal.cs

```

Assets > script > Soal.cs
1 using System.Collections;
2 using System.Collections.Generic;
3 using UnityEngine;
4 using UnityEngine.UI;
5 using UnityEngine.SceneManagement;
6
7
8 public class Soal : MonoBehaviour
9 {
10
11     public TextAsset assetSoal;
12
13     private string[] soal;
14
15     private string[,] soalBag;
16
17
18     int indexSoal;
19     int maxSoal;
20     bool ambilSoal;
21     char kuncil;
22
23     public Text txtSoal, txtOpsiA, txtOpsiB, txtOpsiC, txtOpsiD;
24
25     bool isHasil;
26     private float durasi;
27     public float durasiPenilaian;
28
29     int jwbBenar, jwbSalah;
30     float nilai;
31
32     public GameObject panel;
33
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Ln 137, Col 34 Spaces

```

7. Profil.cs

```

Assets > script > Profiles
1 using System.Collections;
2 using System.Collections.Generic;
3 using UnityEngine;
4 using UnityEngine.SceneManagement;
5
6 public class Profil : MonoBehaviour
7 {
8     // Start is called before the first frame update
9     public void HyperLink()
10    {
11        SceneManager.LoadScene("beranda");
12    }
13
14
15 }
16
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Ln 11, Col 43 Spaces

```

9. Soal.cs

```

Assets > script > Soal.cs
9 {
31
32     public GameObject panel;
33     public GameObject imgPenilaian, imgHasil;
34     public Text txtHasil;
35
36     // Start is called before the first frame update
37     void Start()
38     {
39         durasi = durasiPenilaian;
40
41         soal = assetSoal.ToString().Split("#");
42
43         soalBag = new string[soal.Length, 6];
44         maxSoal = soal.Length;
45         OlahSoal();
46
47         ambilSoal = true;
48         TampilkanSoal();
49
50         print(soalBag[1,3]);
51
52     }
53
54     private void OlahSoal()
55     {
56         for (int i=0; i < soal.Length; i++)
57         {
58             string[] tempSoal = soal[i].Split('+');
59             for(int j = 0; j < tempSoal.Length; j++)
60             {
61                 soalBag[i, j] = tempSoal[j];
62             }
63         }
64     }
65
66
67
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Ln 137, Col 34 Spaces

```