

```
1 No 1
2 import java.util.Scanner;
3
4 public class App {
5     public static void main(String[] args) {
6         Scanner scanner = new Scanner(System.in);
7
8         // Input waktu Masuk dan Keluar
9         System.out.print("Jam Datang : ");
10        int masuk = scanner.nextInt();
11        System.out.print("Jam Keluar: ");
12        int keluar = scanner.nextInt();
13
14        // Hitung lama parkir
15        int lamaParkir = keluar - masuk;
16        if (lamaParkir < 0 ) {
17            lamaParkir += 24;
18        }
19
20        // Hitung biaya parkir
21        int biayaParkir;
22        if (lamaParkir <= 2) {
23            biayaParkir = lamaParkir * 2000;
24        } else {
25            biayaParkir = 5000 + (lamaParkir - 2) * 1000;
26        }
27
28        // Output biaya parkir
29        System.out.println("Biaya parkir: " + biayaParkir);
30    }
31 }
32
33 No 2
34 import java.util.Scanner;
35
36 public class App {
37     public static void main(String[] args) {
38
39         Scanner input = new Scanner(System.in);
40
41         System.out.print("Masukan gaji pokok: ");
42         double gajiPokok = input.nextDouble();
43
44         System.out.print("Masukan jam lembur: ");
45         double jamLembur = input.nextDouble();
46
47         System.out.print("Masukan tarif lembur oer jam: ");
48         double tarifLembur = input.nextDouble();
49
50         double gajiLembur = tarifLembur * jamLembur;
51         double totalGaji = gajiPokok + gajiLembur;
52
53         System.out.println("Gaji Lembur: " + gajiLembur);
54         System.out.println("Gaji Pokok: " + totalGaji);
55     }
56 }
57
58 No 3
59 import java.util.Scanner;
```

```
60 class Uang {
61     public static void main(String[]Args){
62         Scanner input = new Scanner(System.in);
63         int a=0;
64         int b=0;
65         int c=0;
66         int d=0;
67         int e=0;
68         int f=0;
69         int g=0;
70         int jumlah=0;
71
72         System.out.print("Masukkan jumlah uang : Rp ");
73         int uang = input.nextInt();
74         if (uang>1000){
75             while (uang>=100000){
76                 uang-=100000;
77                 a++;
78                 jumlah++;
79             }
80             if (uang>=50000){
81                 uang-=50000;
82                 b++;
83                 jumlah++;
84             }
85             while (uang>=20000){
86                 uang-=20000;
87                 c++;
88                 jumlah++;
89             }
90             if (uang>=10000){
91                 uang-=10000;
92                 d++;
93                 jumlah++;
94             }if (uang>=5000){
95                 uang-=5000;
96                 e++;
97                 jumlah++;
98             }
99             while (uang>2000){
100                 uang-=2000;
101                 f++;
102                 jumlah++;
103             }if (uang>=1000){
104                 uang-=1000;
105                 g++;
106                 jumlah++;
107             }
108             System.out.printf("Anda memiliki %d lembar uang kertas\n", jumlah);
109             System.out.println(a+" lembar uang Rp 100.000");
110             System.out.println(b+" lembar uang Rp 50.000");
111             System.out.println(c+" lembar uang Rp 20.000");
112             System.out.println(d+" lembar uang Rp 10.000");
113             System.out.println(e+" lembar uang Rp 5.000");
114             System.out.println(f+" lembar uang Rp 2.000");
115             System.out.println(g+" lembar uang Rp 1.000");
116         }else {
117             System.out.println("Anda tidak memiliki uang kertas");
118         }
119     }
```

120 }