```
1 def put_0
    puts " 000 "
    puts "0
 3
              0 "
    puts "0
 4
    puts "O
5
    puts " 000 "
6
7
    puts "
8 end
9
10 def put_1
    puts "
11
    puts " 1
12
    puts " 1
13
    puts " 1
14
15
    puts " 1
16
    puts "
17 end
18
19 def put_2
    puts " 22 "
20
    puts " 2 "
21
    puts " 2 "
22
    puts " 2 "
23
    puts " 2222 "
24
25
    puts "
26 end
27
28 def put_3
    puts " 333 "
29
    puts " 3 "
30
    puts " 33 "
31
    puts " 3 "
32
    puts " 333 "
33
    puts "
34
35 end
36
37 def put_4
    puts " 4
38
    puts " 44
39
    puts " 4 4
40
    puts "44444 "
41
    puts " 4 "
42
    puts "
43
44 end
45
46 def put_5
    puts " 5555 "
47
    puts " 5 "
48
    puts " 555 "
49
    puts " 5 "
50
```

```
ex01_number4.rb
     puts " 555
51
     puts "
52
53 end
54
55 def put_6
     puts " 66 "
     puts "6
57
     puts " 666
58
     puts " 6 6 "
59
     puts " 66 "
60
     puts "
61
62 end
63
64 def put_7
     puts " 7777 "
65
     puts " 7 "
66
     puts " 7 "
67
     puts " 7
68
     puts "7
69
     puts "
70
71 end
72
73 def put_8
```

puts " 888 "

puts "8 8 "

puts " 888 "

puts " 99 "

puts " 9 9 "

puts " 999 "

puts " 99 "

9 "

puts "

puts "

91 | def put\_n(n)

 $s = n. to_s$ 

keta = s. length

put\_0

put\_1

end

end

keta.times do |i|

if s[i]. to\_i == 0

if s[i].  $to_i == 1$ 

puts "8 8 8 puts "888

puts "

82 def put\_9

74 75

76

77

78

79 pt 80 end 81

83

84

85

86

87

88 pt 89 end 90

92

93

94

95

96

97

98

99

100

```
ex01_number4.rb
```

```
101
        if s[i].to_i == 2
102
          put_2
103
        end
104
        if s[i].to_i == 3
105
          put_3
106
        end
        if s[i].to_i == 4
107
108
          put_4
109
        end
        if s[i].to_i == 5
110
111
          put_5
112
        end
113
        if s[i].to_i == 6
114
          put_6
115
        end
116
        if s[i].to_i == 7
117
          put_7
118
        end
        if s[i].to_i == 8
119
120
          put_8
121
        end
        if s[i]. to_i == 9
122
123
          put_9
124
        end
125
      end
126 end
127
128 put_n (130)
129
```