共通問題 2

(1)

```
if S=0 then
   T ← T+P
else if S=1 or S=2 then
   T ← T+2P
else
   T ← T+3P
endif
I ← 2
R ← 10-P
```

(2)

```
if P=R then
   if S=0 or S=1 then
      T ← T+P
   else
      T ← T+2P
   endif
   S ← 1
else P<R then
   if S=0 or S=1 then
      T ← T+P
   else
      T ← T+2P
   endif
   S ← 0
endif
I ← 1
```