

Beamer

A. Iksinsk

Wydział WAlilB
Katedra Informatyki Stosowanej

2015

Algorytm

► ASSIGN

Algorytm

- ASSIGN
- `init(s) = s0;`

Algorytm

- ASSIGN
- `init(s) = s0;`
- `next(s) := case`

Algorytm

- ASSIGN
- `init(s) = s0;`
- `next(s) := case`
for all $si \in s$ do

Algorytm

- ASSIGN
- `init(s) = s0;`
- `next(s) := case`
for all $si \in s$ **do**
 for all $tk \in T$ **do**

Algorytm

```
▷ ASSIGN
▷  $\text{init}(s) = s_0;$ 
▷  $\text{next}(s) := \text{case}$ 
for all  $si \in s$  do
    for all  $tk \in T$  do
         $V_{ik} \leftarrow \emptyset$ 
```

Algorytm

```
▷ ASSIGN
▷  $\text{init}(s) = s_0;$ 
▷  $\text{next}(s) := \text{case}$ 
for all  $si \in s$  do
    for all  $tk \in T$  do
         $V_{ik} \leftarrow \emptyset$ 
        for all  $sj \in s$  do
```


Algorytm

```
▷ ASSIGN
▷  $\text{init}(s) = s_0;$ 
▷  $\text{next}(s) := \text{case}$ 
for all  $si \in s$  do
  for all  $tk \in T$  do
     $V_{ik} \leftarrow \emptyset$ 
    for all  $sj \in s$  do
      if  $(M_i, S_i) \xrightarrow{tk} (M_j, S_j)$  then
```

Algorytm

```
▷ ASSIGN
▷  $\text{init}(s) = s_0;$ 
▷  $\text{next}(s) := \text{case}$ 
for all  $si \in s$  do
  for all  $tk \in T$  do
     $V_{ik} \leftarrow \emptyset$ 
    for all  $sj \in s$  do
      if  $(M_i, S_i) \xrightarrow{tk} (M_j, S_j)$  then
         $V_{ik} \leftarrow V_{ik} \cup \{sj\}$ 
```

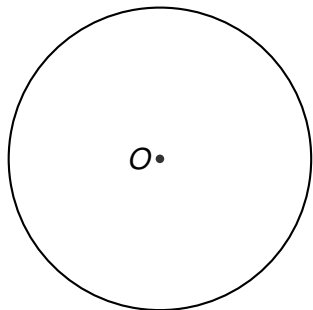
Algorytm

```
▷ ASSIGN
▷ init(s) = s0;
▷ next(s) := case
for all  $si \in s$  do
  for all  $tk \in T$  do
     $V_{ik} \leftarrow \emptyset$ 
    for all  $sj \in s$  do
      if  $(M_i, S_i) \xrightarrow{tk} (M_j, S_j)$  then
         $V_{ik} \leftarrow V_{ik} \cup \{sj\}$ 
      end if
    end for
  ▷  $s = si$  & action = tk: { $V_{ik}$  contents};
```

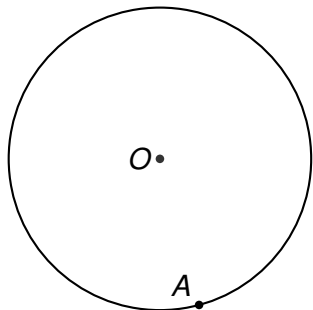
Algorytm

```
▷ ASSIGN
▷ init(s) = s0;
▷ next(s) := case
for all  $si \in s$  do
    for all  $tk \in T$  do
         $V_{ik} \leftarrow \emptyset$ 
        for all  $sj \in s$  do
            if  $(M_i, S_i) \xrightarrow{tk} (M_j, S_j)$  then
                 $V_{ik} \leftarrow V_{ik} \cup \{sj\}$ 
            end if
        end for
         $s = si \quad \& \quad \text{action} = tk: \{V_{ik} \text{ contents}\};$ 
    end for
end for
▷ esac;
```

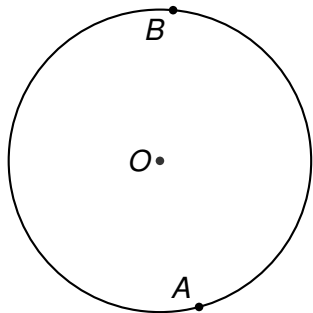
Zadanie 5.1



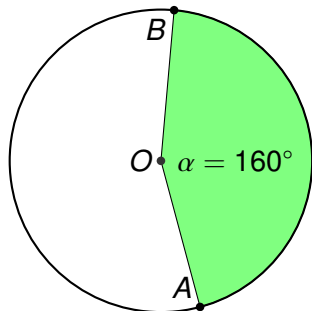
Zadanie 5.1



Zadanie 5.1



Zadanie 5.1



Kalendarz

Styczeń 2015

			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

Kalendarz

Styczeń 2015

			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

Luty 2015

						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	

Kalendarz

Styczeń 2015

			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

Marzec 2015

						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

Kalendarz

Styczeń 2015

			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

Kwiecień 2015

			1	2	3	4	5
6	7	8	9	10	11	12	
13	14	15	16	17	18	19	
20	21	22	23	24	25	26	
27	28	29	30				