Pass 1 bottom-up:



Pass 1 bottom-up:



Pass 1 bottom-up:



Pass 1 bottom-up:



Pass 1 bottom-up:



Pass 1 bottom-up:



Pass 1 bottom-up:



Pass 1 bottom-up:



Pass 1 bottom-up:



Pass 1 bottom-up:



Pass 1 bottom-up:

Annotate the nodes with sets of pairs { (value descriptor, costs)}

Pass 2 top-down:



Pass 1 bottom-up:

Annotate the nodes with sets of pairs { (value descriptor, costs)}

Pass 2 top-down:



Pass 1 bottom-up:

Annotate the nodes with sets of pairs { (value descriptor, costs)}

Pass 2 top-down:



Pass 1 bottom-up:

Annotate the nodes with sets of pairs { (value descriptor, costs)}

Pass 2 top-down:



Pass 1 bottom-up:

Annotate the nodes with sets of pairs { (value descriptor, costs)}

Pass 2 top-down:



Pass 1 bottom-up:

Annotate the nodes with sets of pairs { (value descriptor, costs)}

Pass 2 top-down:



Pass 1 bottom-up:

Annotate the nodes with sets of pairs { (value descriptor, costs)}

Pass 2 top-down:



Pass 1 bottom-up:

Annotate the nodes with sets of pairs { (value descriptor, costs)}

Pass 2 top-down:



Pass 1 bottom-up:

Annotate the nodes with sets of pairs { (value descriptor, costs)}

Pass 2 top-down:



Pass 1 bottom-up:

Annotate the nodes with sets of pairs { (value descriptor, costs)}

Pass 2 top-down:

Select for each node the cheapest pattern, that fits to the selection made above.

Pass 3 bottom-up:



Pass 1 bottom-up:

Annotate the nodes with sets of pairs { (value descriptor, costs)}

Pass 2 top-down:

Select for each node the cheapest pattern, that fits to the selection made above.

Pass 3 bottom-up:



Pass 1 bottom-up:

Annotate the nodes with sets of pairs { (value descriptor, costs)}

Pass 2 top-down:

Select for each node the cheapest pattern, that fits to the selection made above.

Pass 3 bottom-up:



Pass 1 bottom-up:

Annotate the nodes with sets of pairs { (value descriptor, costs)}

Pass 2 top-down:

Select for each node the cheapest pattern, that fits to the selection made above.

Pass 3 bottom-up:



Pass 1 bottom-up:

Annotate the nodes with sets of pairs { (value descriptor, costs)}

Pass 2 top-down:

Select for each node the cheapest pattern, that fits to the selection made above.

Pass 3 bottom-up:

