Scenario Form for Subtask A

Competitor Code:. . . . .

T	x	sf	fr	rb	bs	y
0						
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
16						
17						
18						
T	x	sf	fr	rb	bs	y

Scenario Form for Subtask B

Competitor Code:. . . . .

T	x	$sf.v$ $sf.t$	$fr.v$ $fr.t$	rb	bs	y
0						
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
16						
17						
18						
19						
T	x	$sf.v$ $sf.t$	$fr.v$ $fr.t$	rb	bs	y

Program Forms for Subtask C

Competitor Code:.........

Program Form for Sender

```
S = proc (x?Msg & sf!TMsg & bs?Msg).
begin m: var TMsg & a: var Msg
|











end
```

Program Forms for Subtask C

Competitor Code: . . . .

Program Form for Receiver

```
R = proc (fr?TMsg & rb!Msg & y!Msg).
begin m: var TMsg & u: var Nat
|











end
```