AddSubtract

```
push(peek(0) + peek(1));
push(peek(0) - peek(1));
for (int i=0; i<2; i++)
  pop();
```

ReorderRoundRobin (N)

```
int i, j;
for (i=0; i<2; i++)
  for (j=0; j<N; j++)
    push(peek(i+2*j));

for (i=0; i<2; i++)
  for (j=0; j<N; j++)
    pop();
```