



```
fn main() {  
    timely::execute_from_args(std::env::args(), |worker| {  
  
        let (input, probe) = worker.scoped(|scope| {  
            let (input, stream) = scope.new_input();  
            let probe = stream.exchange(|&x| x)  
                .inspect(|x| println!("{}", x))  
                .probe().0;  
  
            (input, probe)  
        });  
  
        for round in 0..10 {  
            input.send(round);  
            input.advance_to(round + 1);  
  
            worker.step_while(|| probe.lt(input.time()));  
        }  
    });  
}
```





```
fn main() {  
    timely::execute_from_args(std::env::args(), |worker| {  
  
        let input = worker.new_input();  
        let probe = worker.dataflow(|scope| {  
            input.to_stream(scope)  
                .exchange(|&x| x)  
                .inspect(|x| println!("{}", x))  
                .probe()  
        });  
  
    });  
}
```

```
fn main() {  
    timely::execute_from_args(std::env::args(), |worker| {
```

```
    }  
});  
}
```