

```

a_+b_==(a_+b_)_%2
(
*****
--algorithm_Handshake{
    variable_p_=0, c_=0;
    process_(Producer_=0)
    {
        pe: while_(TRUE)
        {
            await_p_=c_;
            put_: skip_;
            px: p_:=p_+(+)1
        }
    }
    process_(Consumer_=1)
    {
        ce: while_(TRUE)
        {
            await_p_#c_;
            get_: skip_;
            cx: c_:=c_+(+)1
        }
    }
    *****
    Alt_==INSTANCE_AltSpec_WITH_b_<-p_+(+)c
    =====

```

CLOSE