Synthesized solution for benchmark `01linarith.c`

```
solution
└── AComplete
    └──
```

$Axioms : \{G = 1, J = 1, T = 1, S = I\}$

$k_1 = c = nondet();servers = 4;resp = 0;curr\_serv = servers;tmp = nondet();(a_5 \cdot 1 \cdot c = c - \_i, ?1;() = shutdown();$
$curr\_serv = curr\_serv - \_i, ?1;resp = resp + \_i, ?1;tmp = nondet();) * \neg a_5$
$k_2 = c = nondet();servers = 4;resp = 0;curr\_serv = servers;tmp = nondet();(a_{17} \cdot 1 \cdot () = pingall();$
$curr\_serv = curr\_serv - \_i, ?1;c = c - \_i, ?1;resp = resp + \_i, ?1;() = shutdown();$
$tmp = nondet();) * \neg a_{17}$

Remaining 10 solutions ommitted for brevity.