

## Replica A

Conit

```

d = 558 // distance
g = 95  // gas
p = 78  // price

```

Operation

Result

< 5, B>	$g \leftarrow g + 45$	[ g = 45 ]
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< 8, A>	$g \leftarrow g + 50$	[ g = 95 ]
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< 9, A>	$p \leftarrow p + 78$	[ p = 78 ]
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<10, A>	$d \leftarrow d + 558$	[ d = 558 ]
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Vector clock A = (11, 5)

Order deviation = 3

Numerical deviation = (2, 482)

## Replica B

Conit

```

d = 412 // distance
g = 45  // gas
p = 70  // price

```

Operation

Result

< 5, B>	$g \leftarrow g + 45$	[ g = 45 ]
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< 6, B>	$p \leftarrow p + 70$	[ p = 70 ]
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< 7, B>	$d \leftarrow d + 412$	[ d = 412 ]
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Vector clock B = (0, 8)

Order deviation = 1

Numerical deviation = (3, 686)