$$2, \mu Z.\nu X.([a](Z \lor \langle b \rangle t) \land [b]X)$$

$$2, Z$$

$$2, \nu X.([a](Z \lor \langle b \rangle t) \land [b]X)$$

$$2, X$$

$$2.[a](Z \lor \langle b \rangle t) \land [b]X$$

$$1, Z \lor \langle b \rangle t$$

$$1, Z \lor \langle b \rangle t$$

$$1, \lambda \lor \downarrow \downarrow V$$

$$1, X \lor \downarrow \downarrow V$$

$$1, [a](Z \lor \langle b \rangle t) \land [b]X$$

$$1, [a](Z \lor \langle b \rangle t) \land [b]X$$

$$1, [a](Z \lor \langle b \rangle t) \land [b]X$$

$$1, [a](Z \lor \langle b \rangle t) \land [b]X$$

$$1, [a](Z \lor \langle b \rangle t) \land [b]X$$

$$0, [a](Z \lor \langle b \rangle t) \land [b]X$$

$$0, [a](Z \lor \langle b \rangle t) \land [b]X$$

$$0, Z \lor \langle b \rangle t$$

$$0, Z \lor \langle b \rangle t$$