```haskell
-- | Run a 'Prop' formula forwards.
--
-- >>> forwards (\c -> c * 9/5 + 32) 100
-- Just 212.0
```

```haskell
-- | Run a 'Prop' formula backwards.
--
-- >>> backwards (\c -> c * 9/5 + 32) 212
-- Just 100.0
```

Relational Networks for Learning