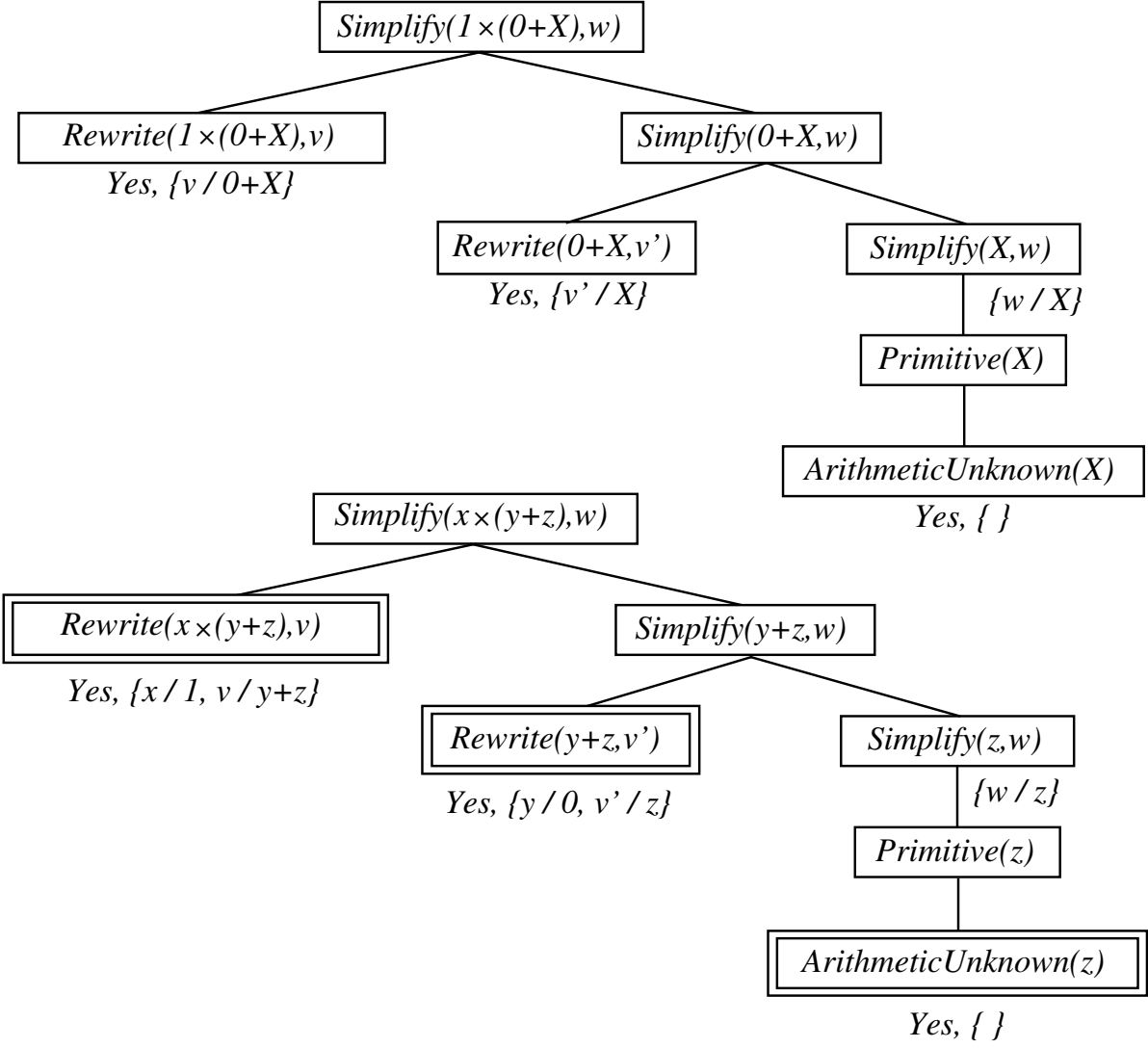
Simplify(1×(0+X),w)
Rewrite(1×(0+X),v)
Yes, {v / 0+X}
Simplify(0+X,w)
Rewrite(0+X,v')
Yes, {v' / X}
Simplify(X,w)
{w / X}
Primitive(X)
ArithmeticUnknown(X)
Yes, { }
Simplify(x×(y+z),w)
Rewrite(x×(y+z),v)
Yes, {x / 1, v / y+z}
Simplify(y+z,w)
Rewrite(y+z,v')
Yes, {y / 0, v' / z}
Simplify(z,w)
{w / z}
Primitive(z)
ArithmeticUnknown(z)
Yes, { }