$$\frac{\frac{p \vdash p}{p \vdash p, q} \stackrel{I}{WR}}{\underbrace{(p \supset r), p \vdash p, q} \stackrel{WL}{WL}} \qquad \underbrace{\frac{\frac{q \vdash q}{q, p \vdash q} \stackrel{WL}{WL}}{q, (p \supset r), p \vdash q} \stackrel{WL}{\supset L}} \qquad \underbrace{\frac{\frac{p \vdash p}{p \vdash p, r} \stackrel{I}{WR}}{p \vdash p, r} \stackrel{WL}{WL}} \qquad \underbrace{\frac{\frac{p \vdash p}{p \vdash p, r} \stackrel{I}{WR}}{q, p \vdash p, r} \stackrel{WL}{WL}} \qquad \underbrace{\frac{\frac{r \vdash r}{r, p \vdash r} \stackrel{I}{WL}}{q, (p \supset r), p \vdash r} \stackrel{WL}{\sim} \qquad \underbrace{\frac{r \vdash r}{r, p \vdash r} \stackrel{WL}{WL}}{q, (p \supset r), p \vdash r} \stackrel{R}{\sim} \qquad \underbrace{\frac{(p \supset q), (p \supset r), p \vdash (q \land r)}{(p \supset q), (p \supset r) \vdash (p \supset (q \land r))} \stackrel{R}{\sim} \qquad \underbrace{\frac{(p \supset q), (p \supset r), p \vdash (q \land r)}{(p \supset q) \land (p \supset r)) \vdash (p \supset (q \land r))} \stackrel{R}{\sim} \qquad \underbrace{\frac{(p \supset q), (p \supset r), p \vdash (q \land r)}{(p \supset q) \land (p \supset r)) \vdash (p \supset (q \land r))} \stackrel{R}{\sim} \qquad \underbrace{\frac{(p \supset q), (p \supset r), p \vdash (q \land r)}{(p \supset q) \land (p \supset r)) \vdash (p \supset (q \land r))} \stackrel{R}{\sim} \qquad \underbrace{\frac{(p \supset q), (p \supset r), p \vdash (p \supset (q \land r))}{(p \supset q) \land (p \supset r)) \vdash (p \supset (q \land r))} \stackrel{R}{\sim} \qquad \underbrace{\frac{(p \supset q), (p \supset r), p \vdash q}{(p \supset q), (p \supset r), p \vdash (p \supset (q \land r))} \stackrel{R}{\sim} \qquad \underbrace{\frac{(p \supset q), (p \supset r), p \vdash q}{(p \supset q), (p \supset r), p \vdash (p \supset (q \land r))} \stackrel{R}{\sim} \qquad \underbrace{\frac{(p \supset q), (p \supset r), p \vdash q}{(p \supset q), (p \supset r), p \vdash (p \supset (q \land r))} \stackrel{R}{\sim} \qquad \underbrace{\frac{(p \supset q), (p \supset r), p \vdash q}{(p \supset q), (p \supset r), p \vdash (p \supset (q \land r))} \stackrel{R}{\sim} \qquad \underbrace{\frac{(p \supset q), (p \supset r), p \vdash q}{(p \supset q), (p \supset r), p \vdash (p \supset (q \land r))} \stackrel{R}{\sim} \qquad \underbrace{\frac{(p \supset q), (p \supset r), p \vdash q}{(p \supset q), (p \supset r), p \vdash (p \supset (q \land r))} \stackrel{R}{\sim} \qquad \underbrace{\frac{(p \supset q), (p \supset r), p \vdash q}{(p \supset q), (p \supset r), p \vdash (p \supset (q \land r))} \stackrel{R}{\sim} \qquad \underbrace{\frac{(p \supset q), (p \supset r), p \vdash q}{(p \supset q), (p \supset r), p \vdash (p \supset (q \land r))} \stackrel{R}{\sim} \qquad \underbrace{\frac{(p \supset q), (p \supset r), p \vdash q}{(p \supset q), (p \supset r), p \vdash (p \supset (q \land r))} \stackrel{R}{\sim} \qquad \underbrace{\frac{(p \supset q), (p \supset r), p \vdash q}{(p \supset q), (p \supset r), p \vdash (p \supset (q \land r))} \stackrel{R}{\sim} \qquad \underbrace{\frac{(p \supset q), (p \supset r), p \vdash q}{(p \supset q), (p \supset r), p \vdash (p \supset (q \land r))} \stackrel{R}{\sim} \qquad \underbrace{\frac{(p \supset q), (p \supset r), p \vdash q}{(p \supset q), (p \supset r), p \vdash (p \supset (q \land r))} \stackrel{R}{\sim} \qquad \underbrace{\frac{(p \supset q), (p \supset r), p \vdash q}{(p \supset q), (p \supset r), p \vdash (p \supset (q \land r))} \stackrel{R}{\sim} \qquad \underbrace{\frac{(p \supset q), (p \supset r), p \vdash q}{(p \supset q), (p \supset r), p \vdash (p \supset (q \land r))} \stackrel{R}{\sim} \qquad \underbrace{\frac{(p \supset q), (p \supset r), p \vdash q}{(p \supset q), (p \supset r), p \vdash (p \supset (q \land r))} \stackrel{R}{\sim} \qquad \underbrace{\frac{(p \supset q), (p \supset r), p \vdash q} \stackrel{R}{\sim} \qquad \underbrace{\frac{(p \supset q), (p \supset r), p \vdash q} \stackrel{R}{\sim} \qquad \underbrace{\frac{(p \supset q), (p \supset r), p \vdash q} \stackrel{R}{\sim} \qquad \underbrace{\frac{(p$$