Here are some more simple practice derivations. Do not use any theorems:

1. From $\Gamma \vdash p$ to $\Gamma \vdash q \supset p$ (Hint: you can add anything you want to the datum of a sequent).

2. From $\Gamma \vdash r$ and $\Delta \vdash \neg r$ to $\Gamma, \Delta \vdash s$ (Hint: you can add anything you want to the datum of a sequent).

3. From $\Gamma \vdash s$ to $\Gamma \vdash \neg\neg s$ (Hint: assume $\neg s$) .

4. From $\Gamma \vdash \neg\neg p \supset q$ to $\Gamma \vdash p \supset q$ (Hint: part of the derivation adapts the previous one).

5. From $\Gamma \vdash \neg\neg p \supset \neg\neg q$ to $\Gamma \vdash p \supset q$ (Hint: adapt the previous two derivations).

6. From $\Gamma \vdash \neg\neg s \vee w$ to $\Gamma \vdash s \vee w$ (Hint: $\vee$E is your friend and don't forget about $\vee$I).

7. From $\Gamma \vdash p \wedge (q \wedge r)$ to $\Gamma \vdash (p \wedge r) \wedge q$ (Hint: you only need $\wedge$E and $\wedge$I).

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8. From $\Gamma \vdash (p \vee q) \vee r$ to $\Gamma \vdash q \vee (p \vee r)$ (Hint: apart from assumptions, you only need $\vee$I and $\vee$E).

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