$$\frac{2AD1}{2D1} = \frac{1}{2}(X \wedge Y) \vee (7X \wedge Y) \vee (7X \wedge 7Y) = \frac{1}{2}(X \wedge Y) \vee (7X \wedge Y) \vee (7X \wedge 7Y) = \frac{1}{2}(X \wedge Y) \vee (7X \wedge Y) \vee (7X \wedge 7Y) = \frac{1}{2}(X \wedge Y) \vee (7X \wedge Y) \vee (7X \wedge 7Y) = \frac{1}{2}(X \wedge Y) \vee (7X \wedge Y) \vee (7X \wedge 7Y) = \frac{1}{2}(X \wedge Y)$$

$$= \frac{1}{2}(X \wedge Y) \vee (7X \wedge Y) \vee (7X \wedge Y) \vee (7X \wedge 7Y) = \frac{1}{2}(X \wedge Y)$$

$$\begin{array}{lll}
& 7 \left(7 \times \Lambda Y \wedge 7 \neq \right) \Lambda 7 \left(X \Lambda Y \Lambda \neq \right) \Lambda \left(X \Lambda 7 Y \wedge 7 \neq \right) = \\
&= \left[\left(X \vee 7 Y \vee Z\right) \Lambda \left(7 \times \vee 7 Y \vee 7 \neq \right) \Lambda \left(X \Lambda 7 Y \wedge 7 \neq \right) = \\
&= \left(7 \times \left(\left(X \vee Z\right) \Lambda \left(7 \times \vee 7 \neq \right)\right) \Lambda \left(X \Lambda 7 Y \wedge 7 \neq \right) = \\
&= \left(7 \times \left(\left(X \wedge 7 \times \wedge 7 \times \wedge 7 \neq \right)\right) \Lambda \left(X \wedge 7 \times \wedge 7 \neq \right) = \\
&= \left(7 \times \Lambda 7 \times \wedge 7 \times \wedge 7 \neq \right) = \\
&= \left(7 \times \Lambda 7 \times \wedge 7 \times \wedge 7 \neq \right) = \\
&= \left(7 \times \Lambda 7 \times \wedge 7 \times \wedge 7 \neq \right) = \\
&= \left(7 \times \Lambda 7 \times \wedge 7 \times \wedge 7 \neq \right) = \\
&= \left(7 \times \Lambda 7 \times \wedge 7 \times \wedge 7 \neq \right) = \\
&= \left(7 \times \Lambda 7 \times \wedge 7 \times \wedge 7 \neq \right) = \\
&= \left(7 \times \Lambda 7 \times \wedge 7 \times \wedge 7 \neq \right) = \\
&= \left(7 \times \Lambda 7 \times \wedge 7 \times \wedge 7 \neq \right) = \\
&= \left(7 \times \Lambda 7 \times \wedge 7 \times \wedge 7 \neq \right) = \\
&= \left(7 \times \Lambda 7 \times \wedge 7 \times \wedge 7 \neq \right) = \\
&= \left(7 \times \Lambda 7 \times \wedge 7 \times \wedge 7 \neq \right) = \\
&= \left(7 \times \Lambda 7 \times \wedge 7 \times \wedge 7 \neq \right) = \\
&= \left(7 \times \Lambda 7 \times \wedge 7 \times \wedge 7 \neq \right) = \\
&= \left(7 \times \Lambda 7 \times \wedge 7 \times \wedge 7 \neq \right) = \\
&= \left(7 \times \Lambda 7 \times \wedge 7 \times \wedge 7 \neq \right) = \\
&= \left(7 \times \Lambda 7 \times \wedge 7 \times \wedge 7 \neq \right) = \\
&= \left(7 \times \Lambda 7 \times \wedge 7 \times \wedge 7 \neq \right) = \\
&= \left(7 \times \Lambda 7 \times \wedge 7 \times \wedge 7 \neq \right) = \\
&= \left(7 \times \Lambda 7 \times \wedge 7 \times \wedge 7 \neq \right) = \\
&= \left(7 \times \Lambda 7 \times \wedge 7 \times \wedge 7 \neq \right) = \\
&= \left(7 \times \Lambda 7 \times \wedge 7 \times \wedge 7 \neq \right) = \\
&= \left(7 \times \Lambda 7 \times \wedge 7 \times \wedge 7 \neq \right) = \\
&= \left(7 \times \Lambda 7 \times \wedge 7 \times \wedge 7 + \wedge 7 \times \wedge 7 \neq \right) = \\
&= \left(7 \times \Lambda 7 \times \wedge 7 \times \wedge 7 + \wedge 7 + \wedge 7 + \wedge 7 \neq \right) = \\
&= \left(7 \times \Lambda 7 \times \wedge 7 \times \wedge 7 + \wedge 7$$