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-\frac{1}{267x^{267}} + C$ $\int \frac{1}{x^{269}} dx = -\frac{1}{268x^{268}} + C$ $\int \frac{1}{x^{270}} dx = -\frac{1}{269x^{269}} + C$ $\int \frac{1}{x^{271}} dx = -\frac{1}{270x^{270}} + C$ $\int \frac{1}{x^{272}} dx = -\frac{1}{271x^{271}} + C$ $\int \frac{1}{x^{273}} dx = -\frac{1}{272x^{272}} + C$ $\int \frac{1}{x^{274}} dx = -\frac{1}{273x^{273}} + C$ $\int \frac{1}{x^{275}} dx = -\frac{1}{274x^{274}} + C$ $\int \frac{1}{x^{276}} dx = -\frac{1}{275x^{275}} + C$ $\int \frac{1}{x^{277}} dx = -\frac{1}{276x^{276}} + C$ $\int \frac{1}{x^{278}} dx = -\frac{1}{277x^{277}} + C$ $\int \frac{1}{x^{279}} dx = -\frac{1}{278x^{278}} + C$ $\int \frac{1}{x^{280}} dx = -\frac{1}{279x^{279}} + C$ $\int \frac{1}{x^{281}} dx = -\frac{1}{280x^{280}} + C$ $\int \frac{1}{x^{282}} dx = -\frac{1}{281x^{281}} + C$ $\int \frac{1}{x^{283}} dx = -\frac{1}{282x^{282}} + C$ $\int \frac{1}{x^{284}} dx = -\frac{1}{283x^{283}} + C$ $\int \frac{1}{x^{285}} dx = -\frac{1}{284x^{284}} + C$ $\int 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C$ $\int \frac{1}{x^{304}} dx = -\frac{1}{303x^{303}} + C$ $\int \frac{1}{x^{305}} dx = -\frac{1}{304x^{304}} + C$ $\int \frac{1}{x^{306}} dx = -\frac{1}{305x^{305}} + C$ $\int \frac{1}{x^{307}} dx = -\frac{1}{306x^{306}} + C$ $\int \frac{1}{x^{308}} dx = -\frac{1}{307x^{307}} + C$ $\int \frac{1}{x^{309}} dx = -\frac{1}{308x^{308}} + C$ $\int \frac{1}{x^{310}} dx = -\frac{1}{309x^{309$

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