

11 x Tables

I Love You Always Forever

Say it, say it again

$$11 \times 1 = 11$$

$$11 \times 2 = 22$$

$$11 \times 3 = 33$$

$$11 \times 4 = 44$$

$$11 \times 5 = 55$$

$$11 \times 6 = 66$$

$$11 \times 7 = 77$$

&

$$11 \times 8 = 88$$

$$11 \times 9 = 99$$

$$11 \times 10 = 110$$

and always and everywhere
and everything

$$11 \times 11 = 121$$

$$11 \times 12 = 132$$

Love, love me forever. Never stop, never whatever.
Near and far and always. And everywhere and everything.