





# Times Tables Dance













Use these moves to make a times tables dance...

PENCIL JUMP	WIDE SQUAT	DAB	FLOSS
			
Odd Numbers	Even Numbers	Number ends in ...5	Number ends in ...0

# imoves

## Example...

### 1 x times tables dance

$1 \times 1 = 1$ (odd)	$2 \times 1 = 2$ (even)	$3 \times 1 = 3$ (odd)	$4 \times 1 = 4$ (even)	$5 \times 1 = 5$ (...5)	$6 \times 1 = 6$ (even)
					
PENCIL JUMP	WIDE SQUAT	PENCIL JUMP	WIDE SQUAT	DAB	WIDE SQUAT
$7 \times 1 = 7$ (odd)	$8 \times 1 = 8$ (even)	$9 \times 1 = 9$ (odd)	$10 \times 1 = 10$ (...0)	$11 \times 1 = 11$ (odd)	$12 \times 1 = 12$ (even)
					
PENCIL JUMP	WIDE SQUAT	PENCIL JUMP	FLOSS	PENCIL JUMP	WIDE SQUAT

**i**moves

Create your own...

$\frac{\_}{\_} \times \frac{\_}{\_} = \frac{\_}{\_}$ ( )	$\frac{\_}{\_} \times \frac{\_}{\_} = \frac{\_}{\_}$ ( )	$\frac{\_}{\_} \times \frac{\_}{\_} = \frac{\_}{\_}$ ( )	$\frac{\_}{\_} \times \frac{\_}{\_} = \frac{\_}{\_}$ ( )	$\frac{\_}{\_} \times \frac{\_}{\_} = \frac{\_}{\_}$ ( )	$\frac{\_}{\_} \times \frac{\_}{\_} = \frac{\_}{\_}$ ( )
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