6 TIMES TABLE

$$1 \times 6 = 6$$

"One six is six"

$$2 \times 6 = 12$$

"Two sixes are twelve"

$$3 \times 6 = 18$$

"Three sixes are fifteen"

$$4 \times 6 = 24$$

"Four sixes are twenty—four"

$$5 \times 6 = 30$$

"Five sixes are thirty"

$$6 \times 6 = 36$$

"Six sixes are thirty—six"

$$7 \times 6 = 42$$

"Seven sixes are forty—two"

$$8 \times 6 = 48$$

 $8 \times 6 = 48$ "Eight sixes are forty-eight"

$$9 \times 6 = 54$$

"Nine sixes are fifty—four"

$$10 \times 6 = 60$$

"Ten sixes are sixty"

$$11 \times 6 = 66$$

 $11 \times 6 = 66$ "Eleven sixes are sixty-six"

$$12 \times 6 = 72$$

 $12 \times 6 = 72$ "Twelve sixes are seventy—two"