



## Scene 1: 1 Multiplication | 1-10

①

1



“0:15 - One...”

②

1

x



“...times...”

③

1

x

1



“...one...”

④

1

x

1



⑤

1

x

1

1

“...one...”

⑥

1



“0:17 - One...”

⑦

1

x

2



“...two...”

⑧

1

x

2

get sucked in (1)

“...one...”




## Scene 1: 1 Multiplication | 1-10

⑨

$$\begin{array}{r} 1 \\ \times 2 \\ \hline 2 \end{array}$$

“...two...”

⑩

$$\begin{array}{r} 1 \\ \times 3 \\ \hline \end{array}$$


“...three...”

⑪


$$\begin{array}{r} 1 \\ \times 3 \\ \hline \end{array}$$

get sucked in 

“...one...”

⑫

$$\begin{array}{r} 1 \\ \times 3 \\ \hline \end{array}$$

get sucked in 


“...two...”

⑬

$$\begin{array}{r} 1 \\ \times 3 \\ \hline 3 \end{array}$$

“...three...”

⑭

$$\begin{array}{r} 1 \\ \times 10 \\ \hline \end{array}$$


“...ten...”

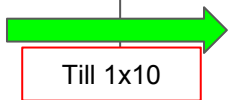
⑮

$$\begin{array}{r} 1 \\ \times 10 \\ \hline 10 \end{array}$$

“...ten...”

⑯

“So on so forth...”





## Scene 2: 2 Multiplication | 1-10

①

2  
MULTIPLICATION  
TABLE

“0:32 - Two...”

②

2



“...Two...”

③

2

x



“...times...”

④

2

x 1



“...one...”

⑤

2

x 1

1 

“...one...”

⑥

2

x 1

2

“...two...”

⑦

2



“...two...”

⑧

2

x 2




“...two...”

# Math Video - Multiplication: 100-200



## Scene 2: 2 Multiplication | 1-10

⑨


$$\begin{array}{r} 2 \\ \times 2 \\ \hline 1 \end{array}$$


“...one...”

⑩

$$\begin{array}{r} 2 \\ \times 2 \\ \hline 2 \end{array}$$

get sucked in




“...two...”

⑪

$$\begin{array}{r} 2 \\ \times 2 \\ \hline 3 \end{array}$$

get sucked in



“...three...”

⑫

$$\begin{array}{r} 2 \\ \times 2 \\ \hline 4 \end{array}$$

“...four...”

Till 2x5

⑬

2

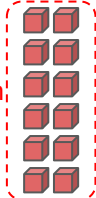


“...two...”

⑭

$$\begin{array}{r} 2 \\ \times 6 \\ \hline \end{array}$$

all sucked in



“...times six...”

⑮

$$\begin{array}{r} 2 \\ \times 6 \\ \hline 12 \end{array}$$

1 > 12  
Count downwards rapidly

“...ten...”

⑯

$$\begin{array}{r} 2 \\ \times 6 \\ \hline 18 \end{array}$$

“...eighteen...”

Till 2x8



## Scene 2: 2 Multiplication | 1-10

⑪

$$\begin{array}{r} 2 \\ \times 10 \\ \hline 20 \end{array}$$

⑫

“...twenty...”

“So on so forth...”