

Name: _____

Date: _____

Score: _____

TEAM PRACTICE #2

X-MULTIPLICATION-X



Example Find the Product:

M-NS: $2 \times 3 = \underline{\quad}$

$2 \times 1 = 2$

Equal Groups:



6

Repeat Addition:

$2 + 2 + 2 = 6$

Multipli-Facts:

$2 \times 2 = 4$

$2 \times 3 = 6$

1) Find the Product:

M-NS: $3 \times 2 = \underline{\quad}$

EG:

RA:

MF:

2) Find the Product:

M-NS: $2 \times 4 = \underline{\quad}$

EG:

RA:

MF:

4) Find the Product:

M-NS: $5 \times 2 = \underline{\quad}$

EG:

RA:

MF:

5) Find the Product:

M-NS: $3 \times 5 = \underline{\quad}$

EG:

RA:

MF:

6) Find the Product:

M-NS: $4 \times 3 = \underline{\quad}$

EG:

RA:

MF:

7) Find the Product:

M-NS: $2 \times 6 = \underline{\quad}$

EG:

RA:

MF:

8) Find the Product:

M-NS: $6 \times 3 = \underline{\quad}$

EG:

RA:

MF:

9)Find the Product: EG:	M-NS: $6 \times 2 = \underline{\hspace{2cm}}$ RA:	MF:
10)Find the Product: EG:	M-NS: $1 \times 2 = \underline{\hspace{2cm}}$ RA:	MF:
11)Find the Product: EG:	M-NS: $4 \times 4 = \underline{\hspace{2cm}}$ RA:	MF:
12)Find the Product: EG:	M-NS: $5 \times 4 = \underline{\hspace{2cm}}$ RA:	MF:
13)Find the Product: EG:	M-NS: $8 \times 2 = \underline{\hspace{2cm}}$ RA:	MF:
14)Find the Product: EG:	M-NS: $5 \times 5 = \underline{\hspace{2cm}}$ RA:	MF:
15)Find the Product: EG:	M-NS: $2 \times 10 = \underline{\hspace{2cm}}$ RA:	MF:
16)Find the Product: EG:	M-NS: $2 \times 9 = \underline{\hspace{2cm}}$ RA:	MF: