Name: _____

Date: _____

Score: _____

TEAM PRACTICE #1

MULTIPLICATION & DIVISION BAR MODELS

EX: Find the II - BM- NS.

OP: _x_

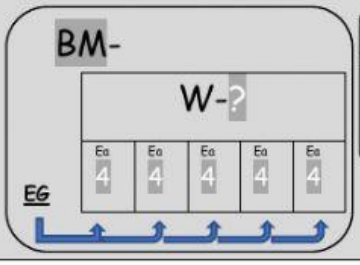
Q: What is the product of 5 & 4.

II- E-Groups: 5

Each: 4

Whole: _?_

BM-



NS- 5 x 4=__

ST- EG-RA-MF

4+4+4+4+4=20

1) Find the OP- II - BM- NS.

OP: __ **II**- EG:__ BM- NS-__ __ __ **ST**- EG-RA-MF

Q: What is the product of 4 & 6.

Ea.:____

W__

2) Find the OP- II - BM- NS.

OP: __ **II**- EG:__ BM- NS-__ __ __ **ST**- EG-RA-MF

Q: What is the product of 5 & 8.

Ea.:____

W__

3) Find the OP- II - BM- NS.

OP: __ **II**- EG:__ BM- NS-__ __ __ **ST**- EG-RA-MF

Q: What is the product of 5 & 9.

Ea.:____

W__

4) Find the OP- II - BM- NS.

OP: __ **II**- EG:__ BM- NS-__ __ __ **ST**- EG-RA-MF

Q: What is the product of 4 & 7.

Ea.:____

W__

LIVEWORKSHEETS

5) Find the OP- II - BM- NS.

OP: __ **II**- BM- NS-. ST-

Q: What is the product of 6 & 6.

5) Find the OP- II - BM- NS.

OP: __ **II**- BM- NS-. ST-

Q: What is the product of 2 & 12.

5) Find the OP- II - BM- NS.

OP: __ **II**- BM- NS-. ST-

Q: What is the product of 6 & 8.

5) Find the OP- II - BM- NS.

OP: __ **II**- BM- NS-. ST-

Q: What is the product of 5 & 9.

5) Find the OP- II - BM- NS.

OP: __ **II**- BM- NS-. ST-

Q: What is the product of 2 & 25.

5) Find the OP- II - BM- NS.

OP: __ **II**- BM- NS-. ST-

Q: What is the product of 4 & 18.

LIVEWORKSHEETS