TEAM PRACTICE #1

MULTIPLICATION & DIVISION BAR MODELS

DREAM TEAM

EX: Find the II – BM- NS.

OP: __x__   **II-** E-Groups: 5

Q: What is the
product of 5 & 4.

Each: 4
Whole: _?_

BM-

W-?

| Ea 4 | Ea 4 | Ea 4 | Ea 4 | Ea 4 |

EG
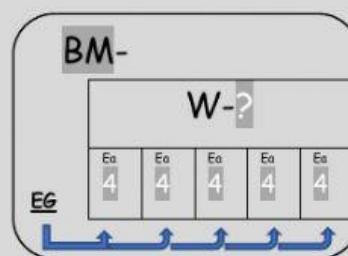
NS- 5 x 4=__   **ST-** EG-(RA)-MF

4+4+4+4+4=**20**

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1) Find the OP- II – BM- NS.

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

Q: What is the   Ea.:___
product of 4 & 6.   W__

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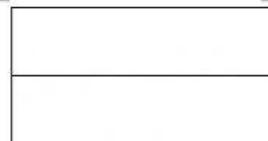
2) Find the OP- II – BM- NS.

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

Q: What is the   Ea.:___
product of 5 & 8.   W__

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3) Find the OP- II – BM- NS.

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

Q: What is the   Ea.:___
product of 5 & 9.   W__

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4) Find the OP- II – BM- NS.

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

Q: What is the   Ea.:___
product of 4 & 7.   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.