

Team Practice #1



Odd, Even, Multiplication & Division

Name _____ Date : _____

Find the Product

1- $7 \times 6 =$

MF

2- $9 \times 5 =$

MF

3- $8 \times 8 =$

MF

MULTIPLICATION – PRODUCT $\times$

NS: (Number sentence) $5 \times 3 =$

BM (Bar Model)

ST (Strategies)

-EG (Equal Groups) $5 \times 3 = 15$

-RA (Repeat Addition) $3 + 3 + 3 + 3 + 3 = 15$

-MF (Multiplication Facts) $5 \times 1 = 5$ $5 \times 2 = 10$ $5 \times 3 = 15$

Find the QUOTIEN

4- $27 \div 3 =$

EG

RS

MF

5- $54 \div 9 =$

EG

RS

MF

6- $48 \div 6 =$

EG

RS

MF

DIVISION – QUOTIENT $\div$

NS: (Number sentence) $12 \div 4 =$

BM (Bar Model)

ST (Strategies)

-EG (Equal Groups) $12 \div 4 = 3$

-RS (Repeat Subtraction) $12 - 4 = 8$ $8 - 4 = 4$ $4 - 4 = 0$ $= 3$

-MF (Multiplication Facts) $4 \times 1 = 4$ $4 \times 2 = 8$ $4 \times 3 = 12$

Find if the Number is Odd or Even: **2,547**

No Buddy → Odd

Strategy:

Circle the Ones: **2,547**

Makes the Buddies:



7) Find if the Number is Odd or Even: **6,542**

CO:

MB:

8) Find if the Number is Odd or Even: **891**

CO:

MB:

9) Find if the Number is Odd or Even: **658**

CO:

MB:

10) Find if the Number is Odd or Even: **25,590**

CO:

MB: