Name: _____

Date: _____

Score: _____

TEAM PRACTICE #1

X & ÷ Word Problems X & ÷

Strategies for Word Problems

Pre-Steps: #Operations____   Operations _____   Who is Missing _____

1,2,3...   +-x÷   Whole or Part

Steps: II   BM   NS-ST   SS

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1) A pack of pens contains 6 pens. How many pens are in 4 packs?

#OP____   OP_____   WM____

II   BM   NS-ST

SS

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2) A group of friends went to a car dealer to buy some cars. How many wheels are on 9 cars?

OP____   OP_____   WM____

II   BM   NS-ST

SS

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3) A paperclip is made from 10cm of wire. How much wire would we need to make 3 paper clips?

OP____   OP_____   WM____

II   BM   NS-ST

SS

4) A parking garage has 5 rows for cars to park. Each row holds 8 cars. How many cars fit in the parking garage when it is full?

OP_____   OP_____   WM_____

II   BM   NS-ST

<table>
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SS

5) Salome got 2 packs of baseball cards and 4 packs of football cards for her birthday. Each pack had 8 cards. How many cards did Salome get for her birthday?

OP_____   OP_____   WM_____

II   BM   NS-ST

<table>
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SS

6) Matias has 12 bundles of magazines. There are 7 magazines in each bundle. How many magazines does Matias have in all?

OP_____   OP_____   WM_____

II   BM   NS-ST

<table>
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SS

7) Rafael the baker is using 32 eggs to make 8 cakes. He uses the same number of eggs in each cake. How many eggs does he used in each cake?

OP____   OP_____   WM____

II   BM   NS-ST

SS

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8) There are 24 children going on a field trip. They ride in 8 mi-vans, and each van has the same number of children. How many children ride in each Mini-van?

OP____   OP_____   WM____

II   BM   NS-ST

SS

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9) A multipack bag of crisps holds 6 packets. How many packs of crisps are in 5 multipacks?

OP____   OP_____   WM____

II   BM   NS-ST

SS

10) Sally runs for 5 miles a day. How Many miles will she run in 7 days?

OP____   OP_____   WM____

II   BM   NS-ST

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└──────────┘
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SS

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11) I buy 54 apples at HEB for my students and I give them the same amount . How many apples will each students receive if have 9 students ?

OP____   OP_____   WM____

II   BM   NS-ST

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┌──────────┐
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├──────────┤
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└──────────┘
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SS

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12) Two friends, Renata and Julio , have each been to the zoo many times. Renata has been to the zoo 6 times. Julio has been to the zoo 2 times as often as Renata. What is the number of times Renata and Julio combined, have been to the zoo?

OP____   OP_____   WM____

II   BM   NS-ST

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SS