





Multiplication with Multiples of 10

- *Contains 28 puzzles
- *Student check answer key included
- *Great for centers, interventions, and review

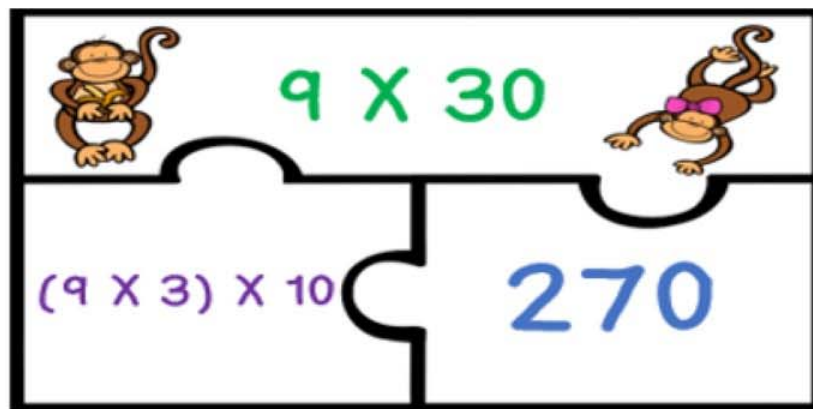

$$8 \times 70$$

$$(8 \times 7) \times 10$$
$$560$$

$$9 \times 30$$

$$(9 \times 3) \times 10$$
$$270$$

3.NBT.3

How to become a Multiples of 10 Multiplication Master:

1. Remove puzzle pieces from the container.
2. Match the pieces together.
There are 3 pieces per puzzle.

Example:



3. Clean up and make sure
all pieces are put back in
the container.

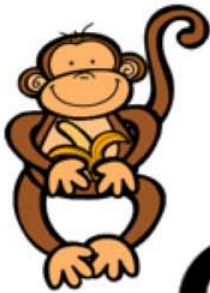


$$8 \times 70$$

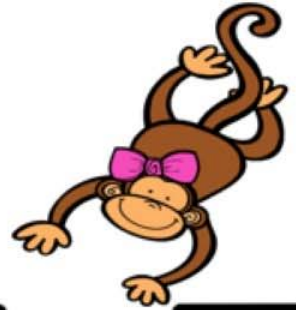


$$(8 \times 7) \times 10$$

$$560$$



$$9 \times 30$$

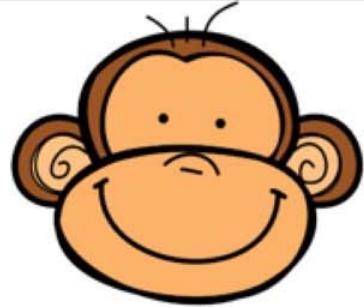


$$(9 \times 3) \times 10$$

$$270$$

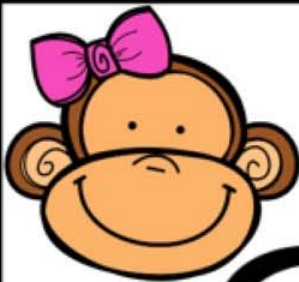


$$3 \times 30$$

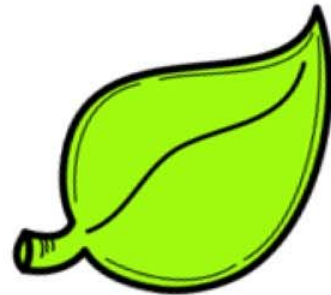


$$(3 \times 3) \times 10$$

90

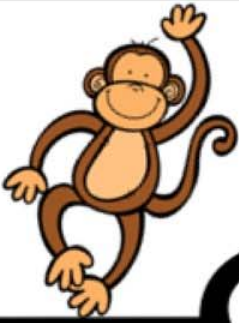


$$9 \times 90$$

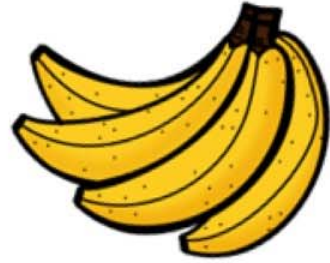


$$(9 \times 9) \times 10$$

810



$$5 \times 20$$

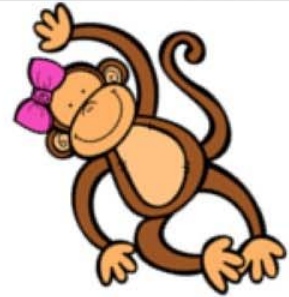


$$(5 \times 2) \times 10$$

100



$$2 \times 90$$

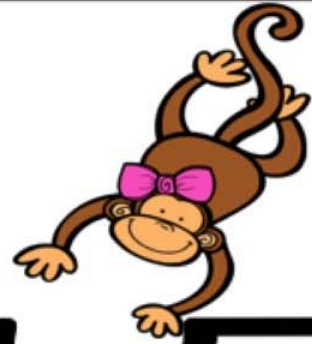


$$(2 \times 9) \times 10$$

180



$$9 \times 60$$



$$(9 \times 6) \times 10$$

540



$$9 \times 50$$



$$(9 \times 5) \times 10$$

450

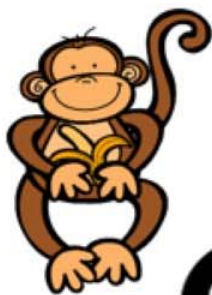


$$2 \times 40$$

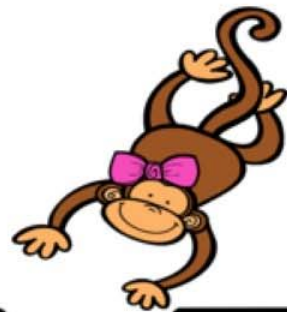


$$(2 \times 4) \times 10$$

80



$$2 \times 20$$

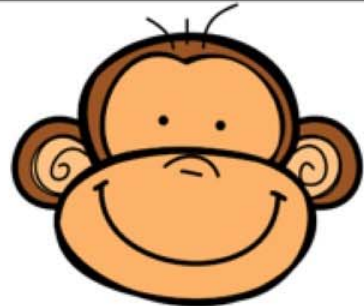


$$(2 \times 2) \times 10$$

40

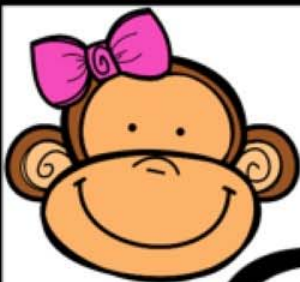


$$5 \times 50$$



$$(5 \times 5) \times 10$$

250

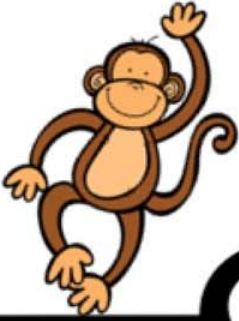


$$7 \times 70$$

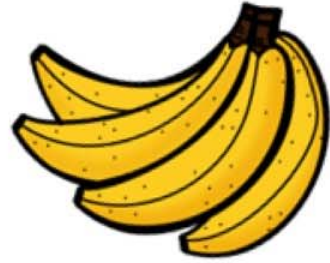


$$(7 \times 7) \times 10$$

490



$$7 \times 40$$

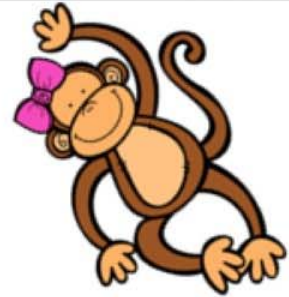


$$(7 \times 4) \times 10$$

280



$$8 \times 40$$

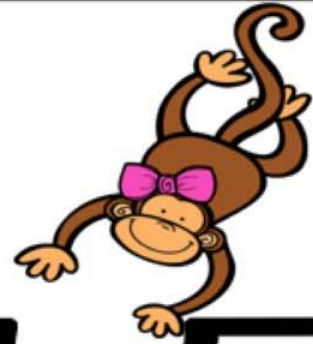


$$(8 \times 4) \times 10$$

320

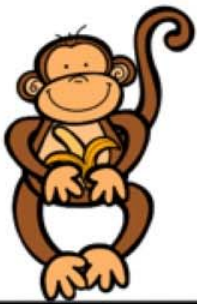


$$2 \times 30$$

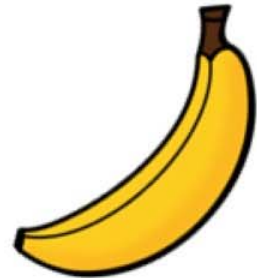


$$(2 \times 3) \times 10$$

60



$$9 \times 40$$

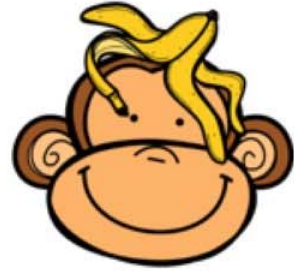


$$(9 \times 4) \times 10$$

360

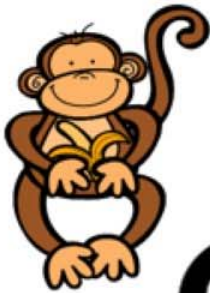


$$7 \times 90$$

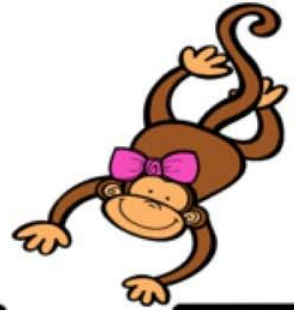


$$(7 \times 9) \times 10$$

630



$$8 \times 80$$

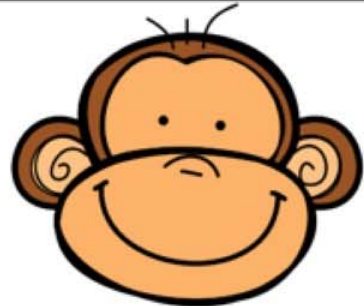


$$(8 \times 8) \times 10$$

640

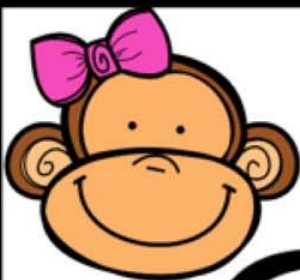


$$7 \times 60$$



$$(7 \times 6) \times 10$$

420

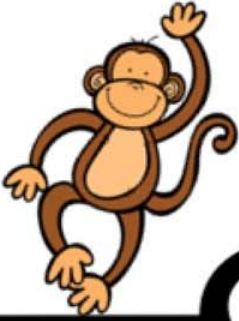


$$5 \times 60$$

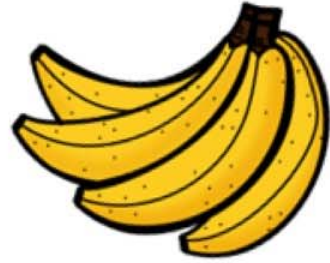


$$(5 \times 6) \times 10$$

300



$$7 \times 30$$

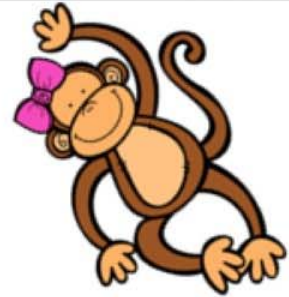


$$(7 \times 3) \times 10$$

210



$$8 \times 90$$



$$(8 \times 9) \times 10$$

720

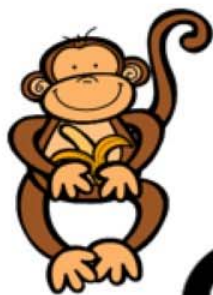


$$6 \times 60$$

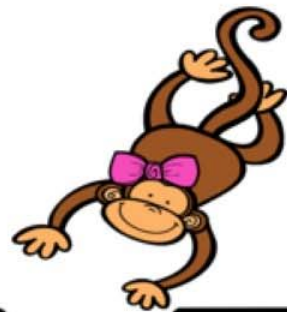


$$(6 \times 6) \times 10$$

$$360$$



$$4 \times 40$$

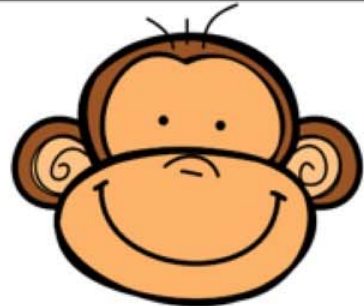


$$(4 \times 4) \times 10$$

$$160$$



$$4 \times 30$$



$$(4 \times 3) \times 10$$

120

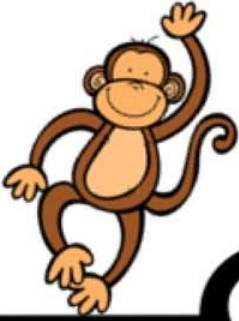


$$3 \times 60$$

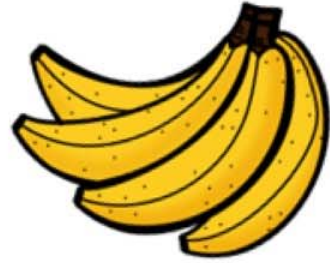


$$(3 \times 6) \times 10$$

180



$$6 \times 40$$

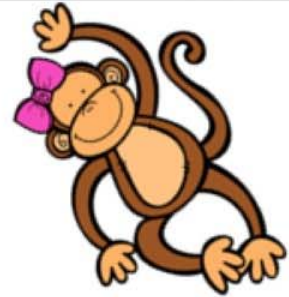


$$(6 \times 4) \times 10$$

$$240$$





$$8 \times 50$$



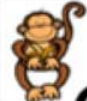
$$(8 \times 5) \times 10$$


$$400$$




8×70 


$(8 \times 7) \times 10$ **560**




9×30 


$(9 \times 3) \times 10$ **270**



3×30 


$(3 \times 3) \times 10$ **90**




9×90 


$(9 \times 9) \times 10$ **810**


A
N
S
W
E
R
K
E
Y




5×20 


$(5 \times 2) \times 10$ **100**




2×90 


$(2 \times 9) \times 10$ **180**




9×60 

$(9 \times 6) \times 10$ **540**




9×50 

$(9 \times 5) \times 10$ **450**




2×40




$(2 \times 4) \times 10$

80




2×20




$(2 \times 2) \times 10$

40




5×50




$(5 \times 5) \times 10$

250




7×70




$(7 \times 7) \times 10$

490

A
N
S
W
E
R
K
E
Y




7×40




$(7 \times 4) \times 10$

280




8×40




$(8 \times 4) \times 10$

320




2×30




$(2 \times 3) \times 10$

60





9×40





$(9 \times 4) \times 10$



360

 7×90 



$(7 \times 9) \times 10$ **630**

 8×80 

$(8 \times 8) \times 10$ **640**



 7×60 

$(7 \times 6) \times 10$ **420**



 5×60 

$(5 \times 6) \times 10$ **300**



A
N
S
W
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Y

 7×30 

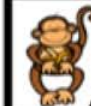

$(7 \times 3) \times 10$ **210**

 8×90 


$(8 \times 9) \times 10$ **720**

 6×60 

$(6 \times 6) \times 10$ **360**

 4×40 


$(4 \times 4) \times 10$ **160**



4×30

$(4 \times 3) \times 10$


120



3×60

$(3 \times 6) \times 10$


180



6×40

$(6 \times 4) \times 10$

240



8×50

$(8 \times 5) \times 10$

400

A
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Y

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