

Name: _____

Multiplication by 20

$61 \times 20 = \underline{\hspace{2cm}}$

$98 \times 20 = \underline{\hspace{2cm}}$

$16 \times 20 = \underline{\hspace{2cm}}$

$75 \times 20 = \underline{\hspace{2cm}}$

$26 \times 20 = \underline{\hspace{2cm}}$

$86 \times 20 = \underline{\hspace{2cm}}$

$37 \times 20 = \underline{\hspace{2cm}}$

$51 \times 20 = \underline{\hspace{2cm}}$

$14 \times 20 = \underline{\hspace{2cm}}$

$90 \times 20 = \underline{\hspace{2cm}}$

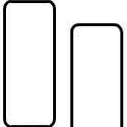
$31 \times 20 = \underline{\hspace{2cm}}$

$87 \times 20 = \underline{\hspace{2cm}}$

$78 \times 20 = \underline{\hspace{2cm}}$

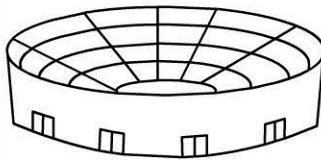
$35 \times 20 = \underline{\hspace{2cm}}$

Working Mathematically

- 1)  Our school canteen buys ice-blocks in boxes of 35.

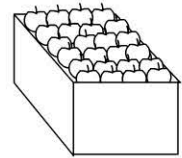
How many ice-blocks in 20 boxes? _____

- 2) The stadium seats 45 people per section.



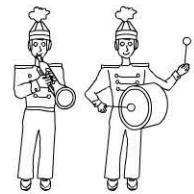
How many people can be seated in 20 sections? _____

- 3) The fruit market sells boxes of apples. If there are 55 apples in a box, how many apples in 20 boxes?



- 4) Each marching band in the parade has 7 rows of 11 musicians.

How many musicians in 20 marching bands? _____



- 5) The golf pro shop sells golf balls in packs of 18 balls.



If I buy 20 boxes then give half the balls to my brother, how many golf balls do we each have? _____