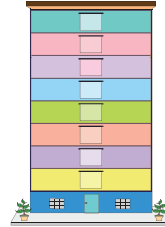


Name : _____

Division

4-digit/ 5-digit by 1-digit: S3

- 1) Nina and Betty rented an apartment near Downtown Los Angeles. If they paid \$11,460 towards rent for the first quarter, how much are they charged for each month by the landlord?



- 2) A ranch in Texas has a total of 1,266 horses. If they are sheltered equally in 6 barns, how many horses are in each barn?



- 3) An orchard yielded 1,630 apples. If the apples were packed into 7 boxes and each box contains the same number of apples, how many apples are in each box?

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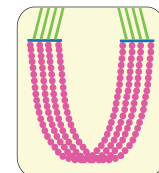
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- 4) Anne uses 1,008 beads to make necklaces for her friends. How many beads does she use for each necklace?

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- 5) A courier company delivers 1,456 packages in 8 days. If they delivered equal number of packages on all days, how many packages were delivered each day?



Name : _____

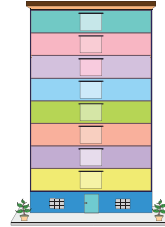
Answer Key

Division

4-digit/ 5-digit by 1-digit: S3

- 1) Nina and Betty rented an apartment near Downtown Los Angeles. If they paid \$11,460 towards rent for the first quarter, how much are they charged for each month by the landlord?

\$3,820



- 2) A ranch in Texas has a total of 1,266 horses. If they are sheltered equally in 6 barns, how many horses are in each barn?

211



- 3) An orchard yielded 1,463 apples. If they are packed into 7 boxes and each box contains the same number of apples, how many apples are in each box?

209

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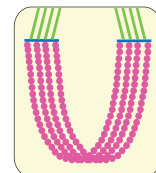
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- 4) Anne uses 1,008 beads to make necklaces for her friends. How many beads does she use for each necklace?

112 beads



- 5) A courier company delivers 1,456 packages in 8 days. If they delivered equal number of packages on all days, how many packages were delivered each day?

182 packages

