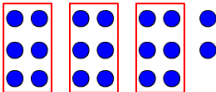


# 4th Grade Math Homework Week 16

Name \_\_\_\_\_

<u>Monday:</u>	<u>Tuesday:</u>	<u>Wednesday:</u>	<u>Thursday:</u>
$32 \div 4 =$ $320 \div 4 =$ $3,200 \div 4 =$	Find the quotient and remainder  $49 \div 9 =$	$72 \div 9 =$ $720 \div 9 =$ $7,200 \div 9 =$	There are 22 pumpkin cookies to share after dinner. If we split them equally with 4 people, how many cookies will be left over?
Write a division equation that represents the picture. 	The post office has 75 pieces of junk mail they want to split evenly between 8 mail trucks. How many extra pieces of junk mail will they have if they give each truck the same amount?	A hot dog stand sold 3,600 hot dogs at 9 baseball games. If they sold the same amount at each game, how many did they sell at one game?	The Library has collected 37 used books to give away. If they can fit 10 books in a box, how many boxes will they need to fit all of the books?
$63 \div 9 = \underline{\hspace{1cm}}$  $54 \div \underline{\hspace{1cm}} = 6$  $32 \div 4 = \underline{\hspace{1cm}}$  $55 \div \underline{\hspace{1cm}} = 11$	Which is a way to use the Distributive Property to break apart the dividend to find the quotient of $96 \div 3 = ?$  A. $(900 \div 3) + (60 \div 3)$ B. $(90 \div 3) + (6 \div 3)$ C. $(60 \div 3) + (9 \div 3)$	Linus has 160 baseball cards he wants to give to his 4 cousins. If he divides the cards equally, how many cards will he give to each cousin?	Which is a way to use the Distributive Property to break apart the dividend to find the quotient of $356 \div 4 = ?$  A. $(300 \div 4) + (65 \div 4)$ B. $(350 \div 4) + (50 \div 4) + (6 \div 4)$ C. $(320 \div 4) + (36 \div 4)$
Solve.  $18 \div 5 =$	Georgia made goodie bags for her friends. She evenly split 48 pieces of candy into 6 bags. How many pieces of candy are in each bag?	There are 5 pencils in a box. How many boxes can be made from 47 pencils?	What is the dividend?  $\underline{\hspace{1cm}} \div 24 = 8$
There are 18 kids playing tag. They make 3 teams. How many kids can be on each team?	A volunteer at a can food drive is placing donated cans into boxes. She has 56 total cans to box. Each box can hold 10 cans. How many boxes will she need for all the cans?	Mrs. Lingerfelt is making cookies for her students. She needs 6 cups of chocolate chips per batch. How many batches of cookies will she be able to make with 26 cups of chocolate chips?	Solve  $32 \div 6 =$