3rd Grade Math Homework-**Week 14** (11-11-19)

Name: _____   **Date Due:** _____

Current Skill:	**Current Skill:**	**Current Skill:**
1. Dalton shared 24 pencils with 4 friends. How many pencils will each friend receive?	2. Annie has 15 books to share with 5 students. How many books will each student receive?	3. Jack has 18 model cars. He displays them on three shelves and wants the same number on each shelf. How many cars will be on each shelf?
Review Skill:	**Review Skill:**	**Review Skill:**
4. Sally saw 28 scarecrows and 42 pumpkins on the way to visit her grandmother. **About** how many fall decorations did Sally see?	5. What is the product of 6 and 5? Show me a strategy to solve this equation.	6. What are the unknown factors in these equations? 7 x _____= 42 _____ x 3 = 18

3rd Grade Math Homework

Name: _____   **Date Due:** _____

Current Skill:	**Current Skill:**	**Current Skill:**
1. There are 36 Christmas trees in 6 equal rows. How many trees are in each row?	2. Tonya has 42 apples to share with 6 friends. How many apples will she and each friend have?	3. Mr. Counts divided his class of 20 students into 4 teams. How many students are on each team?
Review Skill:	**Review Skill:**	**Review Skill:**
4. Julie has 3 pencils. Chris has 6 times as many as Julie. How many pencils does Chris have?	5. Give an example of the associative property of multiplication.	6. Use the distributive property of multiplication to solve 17 x 5 = _____