	Monday	Mon. Workspace	Tuesday	Tues. Workspace
1	Henry Danger's mom bought a box of 47 small fruit snack packs. Each day she plans to put 3 packs in HD's lunch box. How many days will HD have 3 fruit snack packs?		Carly is making bracelets for her friends. She has 124 beads. Each bracelet requires 9 beads. How many bracelets will she be able to make?	
2	Estimate the sum. 65,854 + 21,046		Estimate the difference. 120, 584 - 109, 412	
3	Complete the table. 	In	18		42	
Out		5		9 | rule: divide by 6		Round 254,843 to the nearest thousand.	
4	Solve: $249 \div 6 =$		What number is 10 times greater than 14,854?	
5	Solve: 84 x 29		Each sled can seat 6 people. There are 132 children waiting in line to ride the sleigh. How many sleigh rides are needed for everyone to get to ride?	
6	Annie has 100 red crayons, 130 yellow crayons, and 170 purple crayons. If she divides the crayons into 8 bags, how many crayons will be in each bag?			

	Wednesday	Wed. Workspace	Thursday	Thurs. Workspace
1	List all the factors of 7.	List all the factors of 36.	A company shipped 50,000 + 700 + 60 + 4 boxes. What is this number written as base ten numerals?	
2	Solve. 54,258 − 21,741 =		Solve. 845,725 + 26,429 =	
3	56 ÷ 8 = _____ 560 ÷ 8 = _____ 5,600 ÷ 8 = _____		Estimate using a compatible number. $527 \div 5$	
4	Solve: 4 x 8,472		Prime or Composite. 4 _____ 15 _____ 11 _____ 1,256 _____	
5	The horse stable is in the shape of a square and has a perimeter of 2,400 feet. How long is each side of the stable?		Estimate the product: 15 x 31	
6	Hector serves ice cream at a local ice cream shop. He sells 19 ice cream cones on Saturday, 27 ice cream cones on Sunday, and 153 ice cream cones for the entire week. How many ice cream cones did Hector sell on the weekdays?			