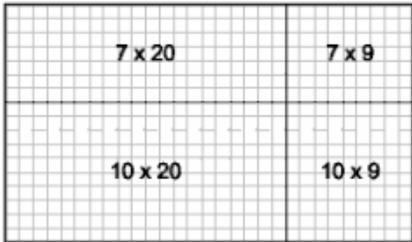


4th Grade Math for Today #13

Monday	Mr. Thomas has to travel from New York to Princeton, New Jersey and back three times each week. If Princeton is 66 miles from New York, how many total miles does he travel in a week?	Clara has been saving five dollars bills for an entire year. She earned three five dollar bills per week. At the end of the year, how many total DOLLARS did she earn?	There are 14 days in a fortnight. How many days are there in 14 fortnights?	From age one to two, Theresa's puppy gained 36 pounds. If the puppy gained the same number of pounds every month, how many pounds did the puppy gain in seven months?
Tuesday	You may use a picture to solve. Rachel picked 2 flowers. Miguel picked 3 times as many. How many flowers did Miguel pick?	A team is selling boxes of fruit for \$11 per box. What is the cost for 7 boxes of fruit?	Find 78×4 by using mental math	Which of these is another way to find 7×53 ? a. Multiply $7 \times 50 \times 3$. b. Add 50 and 3. c. Add 7 to the product of 50 and 3. d. Add 7×50 and 7×3 .
Wednesday	$(7 \times 30) + (7 \times 4) = 7 \times \underline{\quad}$	A ballet company will give 5 performances in an auditorium that holds 410 people. In all, how many people can come to the performances?	There are 3,600 seconds in one hour. How many seconds are in 7 hours? Choose any computation method.	
Thursday	<p>What product does this array show?</p>  <p>a. 17×29 b. $17 + 29$ c. 7×29 d. 17×153</p>	Which number sentence is TRUE? a. $3 \div 1 < 0 \div 3$ b. $0 \div 3 > 3 \div 3$ c. $3 \div 1 > 3 \div 3$ d. $3 \div 3 < 4 \div 4$	There are 556 pencils and 24 pencil boxes. Suppose you want to put an equal number of pencils in each pencil box. How many pencils should be in each pencil box? How many pencils will be left over?	

Friday Math for Today – 4th Grade

The table below shows the amounts of money Vince receives for selling bunches of flowers at the farmers' market.

Flower Sales

Number of Bunches	20	25	30	35
Amounts of Money	\$120	\$150	\$180	

Part A Complete the table to show the amount of money Vince receives for selling 35 bunches of flowers.

Part B On the lines below, explain the rule used in the pattern.

BE SURE TO LABEL YOUR RESPONSE A and B