



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
				1 Marcus scored 34 points. Jamal scored 28 points. Write an equation that represents the total points scored by both boys. Solve.	2 Sketch the number 648 two different ways using models.	3 Melanie was born in 1973. How old is she today? Explain who you found the correct answer.
4 How many tens are there in: 2,321 156,872	5 Write a problem that represents the equation $5 \times 4 = 20$ .	6 What are the factors for 60?	7 $18 \div 9 =$ $42 \div 7 =$ $56 \div 8 =$	8 How can I solve $14 \times 12$ mentally?	9 Write an equation that represents four times twenty-five.	10 Explain why 7 is not a factor of 48.
11 Write 12,563 in expanded notation.  How many thousands are in the number?	12 Each science teacher has 23 projects to grade. There are 3 teachers. How many projects need to be graded?	13 Complete the pattern:  18, 24, 30, __, __, __	14 The students spent 5 weeks working on a project. They worked 15 hours each week. How many hours did they work in all?	15 Estimate $5 \times 21 \approx$ $4 \times 26 \approx$ $2 \times 54 \approx$	16 Mia has 5 dozen cookies. How many does she have?	17 How can I use $10 \times 8$ to help me find $16 \times 8$ ?
18 How could I make the number: 218?  198?	19 The PTA just received 278 new members. The membership is 1,255, how many members were there before the new members joined?	20 At the store there are 16 bins of apples in each bin there are 45 apples. How many apples does the store have?	21 Solve: $24 \times 9 =$ $15 \times 4 =$ $11 \times 10 =$	22 Pam is three times the age of Patty. Patty is 20, how old is Pam?	23 There are twice as many boys as girls in class. There are 45 students. About how many are girls? Boys?	24 List the first 5 multiples for 8.
25 Explain why 23,187 rounds to 20,000 and what place are you rounding to?	26 List the factors for 24.	27 Noah has 4 pumpkins. Jesses has 6 times as many pumpkins as Noah. How many does Jesse have?	28 Use mental math: $6 \times 10 =$ $6 \times 100 =$ $6 \times 1,000 =$ $6 \times 10,000 =$ $6 \times 100,000 =$	29 Today I got 100 pieces of candy. If I eat 4 pieces of candy each day, how many days will it take me to eat all 100 pieces?	30 Lola needs twice the number of apples as Jack for her pies. Jack has 12 apples. How many does Lola need?	31 I have 91 pieces of candy. I need to make 13 equal bags, how many pieces of candy will I put in one bag?