
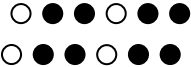


SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
		1 What is the area of a rectangle with sides that are 4 inches wide and 8 inches long?	2 What number is fifty greater than 23?	3 Solve $13.06 + 0.932 =$ $4.65 - 2.97 =$ $18 - 9.06 =$	4 Draw an obtuse angle.	5 Keisha bought a book for \$5.95 and candy for \$1.20. She paid \$10.00. What is her change?
6 I have 20 pencils. I want to give $\frac{1}{2}$ of them to Dan. How many will I give him?	7 Paula eats lunch 5 hours after breakfast. She eats breakfast at 7:00 a.m. When does she eat lunch?	8 Rose has 4 dozen daisies. She wants to place 8 roses in a vase. How many vases will she need?	9 Drew jumped 18 inches. Drake jumped 19 inches. About how many feet did they jump together?	10 Marcie ran 20 minutes each day for a week. How many hours & minutes did she run in a week?	11 $72 \div n = 9$ $54 \div 6 =$ $24 \div 3 =$	12 There are 128 chairs in the auditorium. The chairs are put in rows of 6. How many rows will there be?
13 What fraction of the circles is black? 	14 Sketch an angle that is 45 degrees.	15 Write in expanded form? 6,428.34 26,364	16 If Abby has \$10.00 and she pays \$2.40 for lunch, how much money will she have left?	17 32 students were in the class. $\frac{1}{4}$ of the students ate pizza, $\frac{1}{2}$ ate hot dogs, $\frac{1}{8}$ ate hamburgers, and the rest brought their lunch. What fraction brought their lunch? How many students ate pizza? Hot dogs? Hamburgers? Brought their lunch?	19 Drew wants to create a 90 degree angle. If he already has 35 degrees, how many more does he need?	20 $86 \times 10 =$ $86 \times 5 =$ $86 \times 2 =$ $86 \times 40 =$
21 The apple tree is 2 feet tall is 3 years it will grow 5 times its size. How tall will it be in three years?	22 A square has sides that are 8 inches long. What is the perimeter? What is the area?	23 The answer is 32. What is the problem?	24 Explain why $\frac{4}{5}$ is greater than $\frac{2}{3}$.	25 List all the factors of 64.	26 Identify the rule for the following pattern. 15, 19, 23, 27, 31	27 Write a fraction that is equivalent to $\frac{3}{4}$.
28 Write in expanded form? 4,429.09 36,912	29 Solve $2,128 + 832 =$ $302 + 4,097 =$ $1,521 - 193 =$	30 Cameron started running at 3:35 p.m. He ran for 45 min. What time did he finish?	31 Is 8 a factor of 64? Explain	