

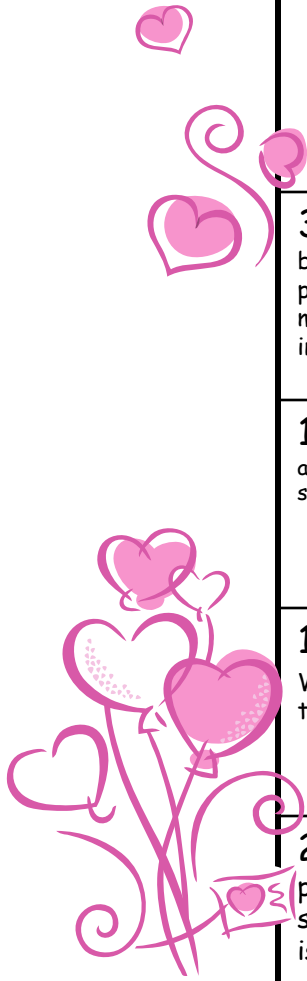
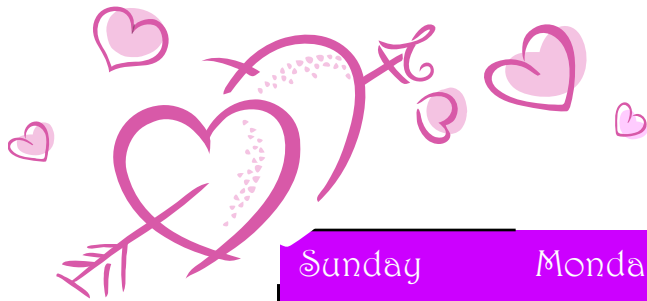


February 2008

Kindergarten Math Calendar

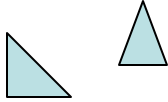

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 How many sides does a triangle have?	2 Use two triangles to make a square.
3 Jenny has 4 brothers and two parents. How many people are in her family?	4 How much money do I have if I have 3 pennies and 1 nickel?	5 Draw 8 hearts.	6 Jump up and down 20 times.	7 Is a baseball a cube or a sphere?	8 Find 3 things in your house that are cubes.	9 Today is Saturday, what is tomorrow? What was yesterday?
10 Is the star above or below the smiley face? 	11 Write the numbers 1-10.	12 I have one dime. How many nickels are equal to one dime?	13 Trey has 2 different pair of gloves. How many gloves does he have?	14 The name of the month is February. Which month comes next?	15 Today is Ken's birthday. He is 12. How old was Ken last Friday?	16 Continue the pattern. 
17 What number is ten more than 7?	18 Draw a shape that has 3 sides. What do you call this shape?	19 Harry wants to buy a candy bar for 25 cents. What coin or coins could he use?	20 Count the number of windows and doors in your room. Which has more?	21 Draw five squares.	22 Jose has 3 green cars, 4 red cars and 2 blue cars. How many cars does he have?	23 Say the days of the week aloud to someone.
24 Draw a picture that shows why $4+1$ is equal to $3+2$	25 Make a picture with an AA BB pattern.	26 Which number comes before 19 and after 17?	27 Daniel has 2 brothers and 1 sister. How many children are in his family?	28 Count by 5s to 100.	29 Are there more Fridays in February or more Saturdays?	

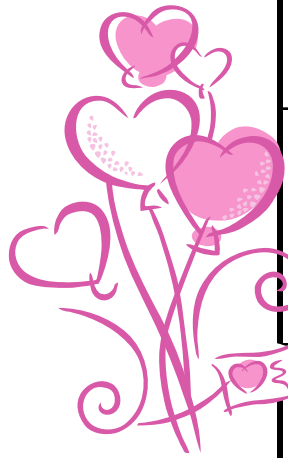


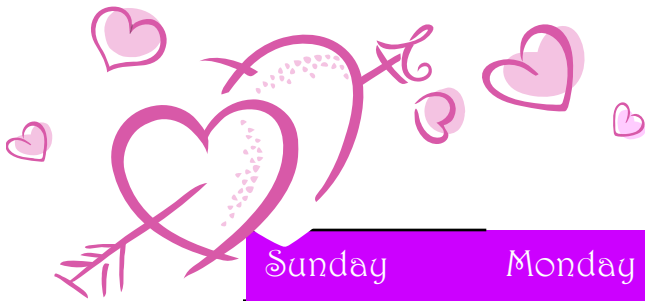


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1st Grade Math Calendar




Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				$5 + 3 + 1 =$ $4 + 8 + 2 =$	1 Which weighs more? An elephant or a horse	2 Ronnie's party is on the fourth Saturday of February. What date is the party?
3 Jo has 3 nickels, 2 quarters, and 1 penny. How much money does Jo have?	4 Write the fact family for these numbers 4, 8, 12	5 Fill in the missing sign. $14 _ 6 = 8$ $20 _ 4 = 24$ $5 _ 5 = 10$	6 Name these shapes. 	7 Are these numbers even or odd? 3; 5; 7; 9	8 Name the number that is one more than 12.	9 If Greg is third in line, how many people are in front of him?
10 Would you measure a pencil in feet or inches?	11 How many tens and ones are in these numbers? 25, 78, 19, 33	12 List all of the equations that have 8 as a sum.	13 Subtract $14 - 7 =$ $9 - 3 =$ $15 - 6 =$	14 Amy goes to bed 30 minutes after her favorite tv show ends at 7:30 pm. What time does she go to bed?	15 Tickets to the circus cost \$10 each. If a family of four buys tickets, how much money will they spend?	16 Name this shape. 
17 In your family, how many eyes are there? (Count your pets, too)	18 5 girls are jumping rope. 3 girls are swinging on the swings. How many more are jumping rope?	19 The answer is 5. Write a problem.	20 In one minute, how many times can you hop on one foot? Snap your fingers?	21 I have twice as many red pens as blue pens. I have 3 blue pens. How many red pens do I have?	22 Write these numbers. 4 tens 7 ones 3 tens 2 ones 9 tens 6 ones	23 How many Donuts are in one dozen? How many donuts are in half of a dozen?
24 How many groups of 2 are in 10?	25 Which number is one less than 25?	26 Order these numbers from least to greatest. 5, 3, 9, 0, 10	27 Draw a picture with 2 circles, 1 triangle, and 1 hexagon.	28 $5 + 3 + 1 =$ $4 + 8 + 2 =$	29 Name the number that is 10 more than 13.	





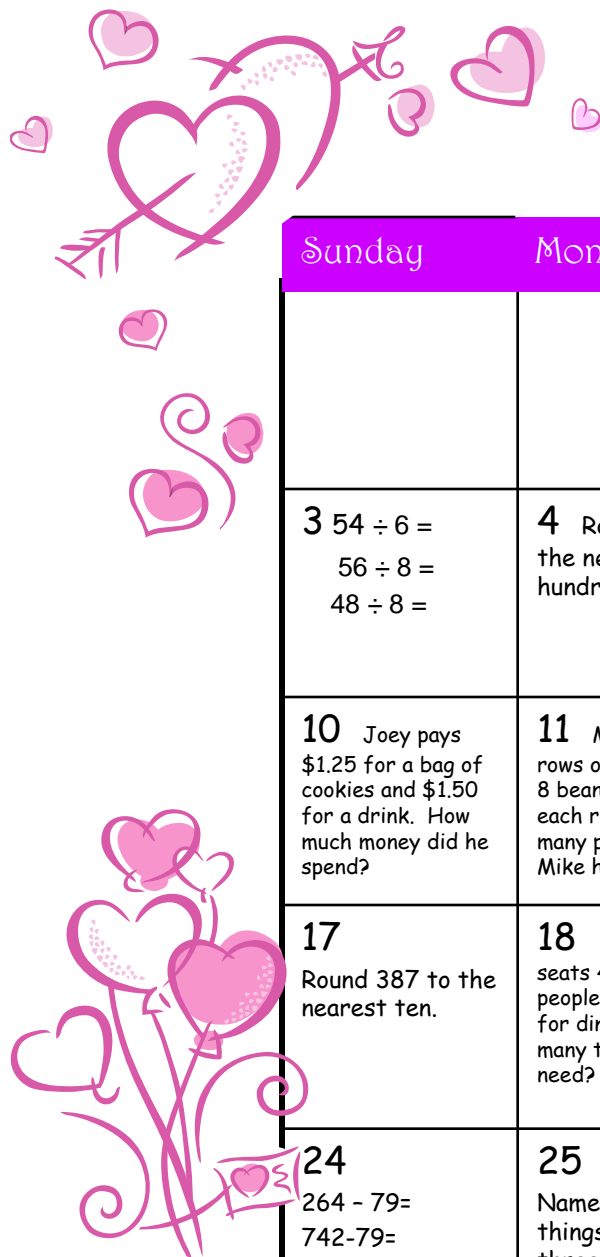
February 2008




2nd Grade Math Calendar

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 Draw a picture using a square, a circle, and a hexagon.	2 Name this figure. 
3 Subtract 28 - 16 = 37 - 18 = 44 - 38 =	4 Dan has 5 friends. Each of his friends owns 2 pets. How many pets do Dan's friends own?	5 What is a polygon? Name three	6 Draw a trapezoid. How many vertices does it have?	7 Draw a right angle. Name two quadrilaterals that have all right angles.	8 Name this figure. 	9 Sunny is 8 years old. How old will she be in 15 years?
10 Are there an equal number of Thursdays and Sundays in February?	11 Use > < = 14 ___ 58 34 ___ 27 142 ___ 411 12 ___ one dozen	12 June has twice as many pens as pencils. She has 8 pens. How many pens does she have?	13 Subtract 18 - 9 = 54 - 18 = 15 - 5 =	14 Kyle has four dimes, one nickel, and one quarter. Does he have enough to buy a book that costs \$1.00?	15 Which day of the week is February 2 nd ?	16 Would a dog measure 12 inches or 12 feet long? How long is a meter stick?
17 Add 123 + 54 = 112 + 98 = 58 + 99 =	18 Complete the pattern ___; 6; 9; ___; ___	19 How many tens are in 543? 86?	20 Is 14 closer to 10 or 20? Is 48 closer to 40 or 50?	21 Name this shape. 	22 Write five numbers that are odd.	23 Which of these would be better for measuring someone's height? Ruler or yardstick
24 Anna rode her bike for 45 minutes. She left at 3:15. When did Anna get home?	25 How many quarts are in a gallon?	26 At what temperature does water freeze?	27 Would a dog weigh 20 pounds or 20 grams?	28 Add 24 + 18 = 18 + 19 =	29 I have two dozen donuts. How many donuts do I have?	

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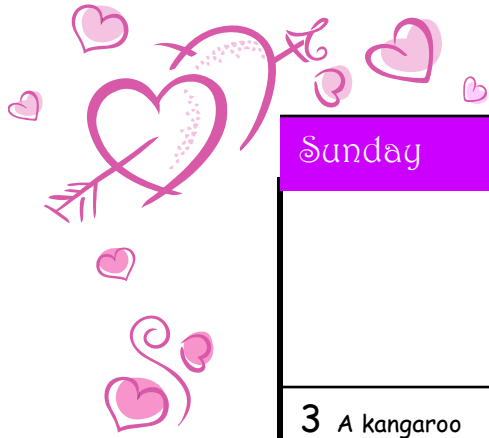
3rd Grade Math Calendar


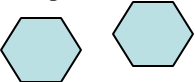


Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 Is the length of your pencil is closest to 8 feet, 8 inches, or 8 yards?	2 Jesse drove 307 miles on Monday and 243 miles on Tuesday. How many miles did Jesse drive?
3 $54 \div 6 =$ $56 \div 8 =$ $48 \div 8 =$	4 Round 432 to the nearest hundred.	5 Name 3 different quadrilaterals.	6 $137 + 349 =$ $543 + 741 =$ $43 + 99 =$	7 Draw a hexagon and a pentagon.	8 How many vertices does an octagon have? A triangle?	9 June's birthday is the third Thursday of February. What is the date?
10 Joey pays \$1.25 for a bag of cookies and \$1.50 for a drink. How much money did he spend?	11 Mike has 4 rows of beans with 8 bean plants in each row. How many plants does Mike have?	12 Jason came in 6 th in the race. How many people came in before him?	13 Draw a line of symmetry. 	14 $8 \times 8 =$ $9 \times 4 =$ $7 \times 9 =$	15 Are these congruent or similar? 	16 James spent 3 dollars, 4 dimes, 2 nickels, and 1 penny on a toy car. How much money did he spend?
17 Round 387 to the nearest ten.	18 Each table seats 4 people. 24 people are coming for dinner. How many tables do you need?	19 Name this solid figure. How many faces does it have? 	20 What is the difference between a solid figure and a plane figure?	21 Zoe began walking to the park at 4:00. She arrived at 4:45. How long did Zoe walk?	22 $45 \div 5 =$ $81 \div 9 =$ $27 \div 3 =$	23 A jar has 200 pieces of gum. It looks to be about half full. About how many pieces would a full jar hold?
24 $264 - 79 =$ $742 - 79 =$ $613 - 40 =$	25 Name three things that are three feet.	26 Estimate the length of a loaf of bread.	27 Define congruence.	28 $6 \times 8 =$ $7 \times 7 =$ $3 \times 8 =$	29 What are the factors of 12? What are the factors of 10?	

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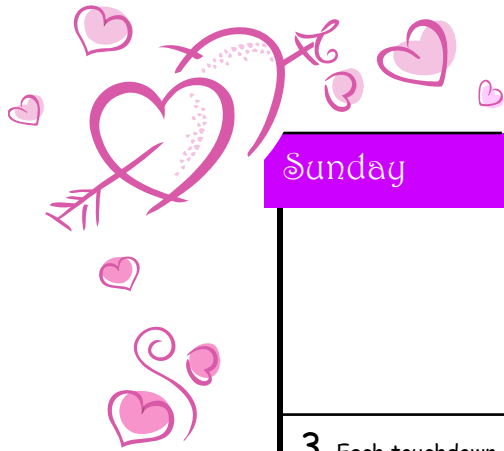
4th Grade Math Calendar




Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 The movie lasted 2 hours and 40 minutes. It began at 11:35am, what time did it end?	2 What are the factors of 24 and 28? Do they have any common factors?
3 A kangaroo can jump 8 yards, 72 inches. In feet, how far can a kangaroo jump?	4 Add \$235.76 +\$ 12.77	5 Multiply $123 \times 33 =$ $532 \times 98 =$	6 How many lines of symmetry does this figure have? 	7 Divide $178 \div 8 =$ $275 \div 5 =$	8 Write a fraction that represents two-fifths.	9 If a hen lays 1 egg every 5 hours, how many eggs would a hen lay in 1 hour, 5 min?
10 Round to the nearest whole number 23.86 13.43	11 Morgan's room is 15 long and 12 feet wide. What is the area of her room?	12 Are these hexagons congruent? 	13 Define numerator and denominator. Give an example of each.	14 The telephone was invented in 1876. The cell phone was invented 103 years later. What year was the cell phone invented?	15 In the problem $132 \div 14$, which number is the dividend?	16 Divide $346 \div 12 =$ $54 \div 7 =$ $66 \div 4 =$
17 The tallest tree in the garden shop was 8 times taller than the 80 inch tree I bought. How many feet tall was the tallest tree?	18 What is the probability that it will snow in July in Florida? Most likely or unlikely	19 Jessica has the following grades in math. What is her average? 80, 75, 95, 100, 80	20 You use 17 muscles to smile. It takes 26 more muscles to frown than smile. How many muscles do you use to frown?	21 Jose has a bag with 20 pieces of candy. 10 pieces are cherry and 10 pieces are chocolate. What is the probability that he will pull out a cherry piece?	22 Jun's yard is 50 feet wide and 200 feet long. Eric yard is 75 feet wide and 135 feet long. Whose yard has more area?	23 Matt has 35 guitar picks in 3 different colors. If 5 of his picks are green and he has twice as many blue picks as green picks, how many blue picks and how many red picks does he own?
24 What is a mixed number?	25 Draw a right angle.	26 $55 \times 23 =$ $12 \times 40 =$	27 Round to the nearest 10. 87 754	28 List the factors for 36	29 List 4 prime numbers	

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5th Grade Math Calendar



Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 If the Giants win the Super Bowl by 28 points and they scored 35 points, how many points did the Patriots score?	2 Eli Manning wears the #10 jersey. If you quadruple his jersey and add 6, you will get my age. How old am I?
3 Each touchdown is worth 7 points (with the extra point). Field goals are worth 3. If the Bears score 3 touchdowns and 1 field goal, how many points would they score?	4 What is $\frac{2}{3}$ of 15? What is $\frac{1}{2}$ of 28? What is $\frac{1}{4}$ of 20?	5 Find the equivalent fraction. $\frac{3}{4} = \frac{12}{?}$	6 Eric wants to eat $\frac{3}{4}$ of the pizza. There are 8 pieces in the pizza. How many pieces does Eric want to eat?	7 Cherie is buying a dress that is on sale. The regular price of the dress is \$80. The sign says it is 30% off. How much will the dress cost?	8 Draw two different quadrilaterals.	9 Write the fractions that are equal to these decimals 0.50 0.25 0.33
10 Jerry has 3 brothers. If each boy in the family has 2 dogs, how many dogs are in the family?	11 Draw a pair of similar triangles.	12 Roxie's room is 15 feet long and 12 feet wide. What is the area and perimeter of her room?	13 Find the GCF for 16 and 48.	14 Use mental math to find the quotient. $18,000 \div 90 =$	15 Name this quadrilateral. 	16 Draw a picture that shows $3\frac{5}{8}$.
17 What fraction is a quarter of a basketball game?	18 $125 \div 15 =$ $459 \div 3 =$	19 Find the product $0.05 \times 2.3 =$	20 Name 4 prime numbers	21 $\begin{array}{r} 34.50 \\ - 16.32 \\ \hline \end{array}$	22 Joe has $\frac{2}{3}$ as many cards as Pat. Pat has 24 cards, how many cards does Joe have?	23 ADD $\frac{3}{4} + \frac{1}{2} =$
24 $345 \times 231 =$	25 $800 \div 20 =$ $12,000 \div 20 =$	26 Round to the nearest tenth 12.84 98.06	27 Multiply $23 \times 99 =$ $542.1 \times 89.05 =$	28 Add $3,453 + 387 =$ $712,432 + 9,007 =$	29 What is $\frac{3}{4}$ of 100?	