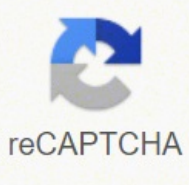




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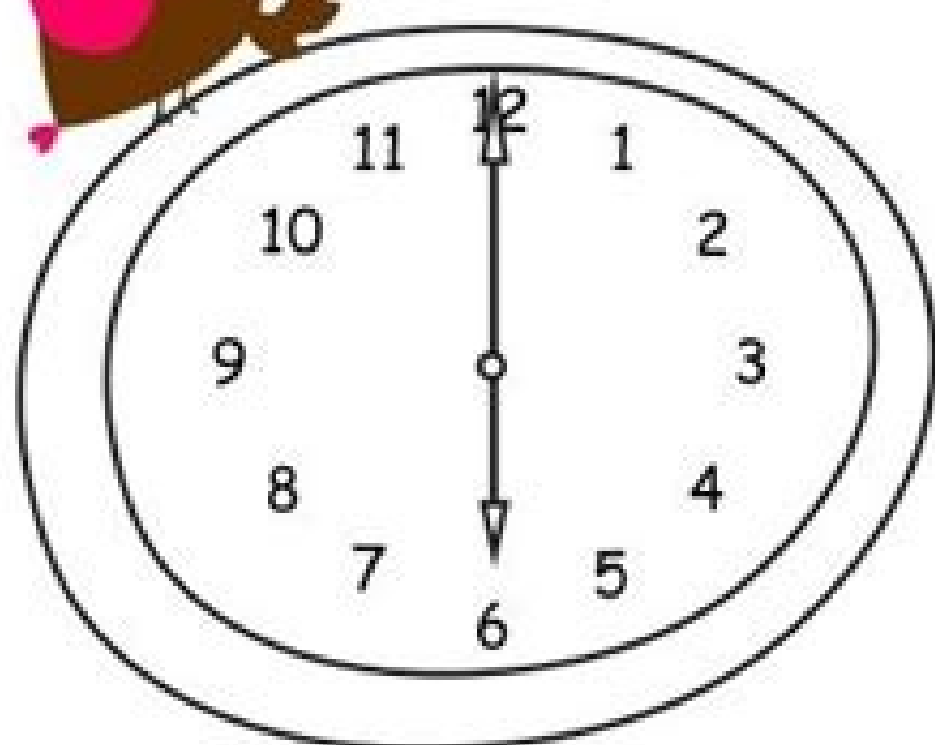
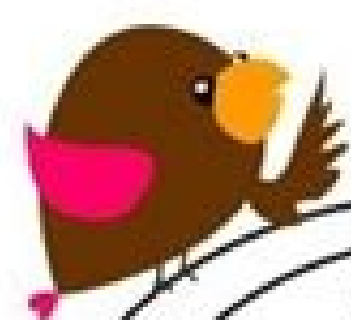


Open

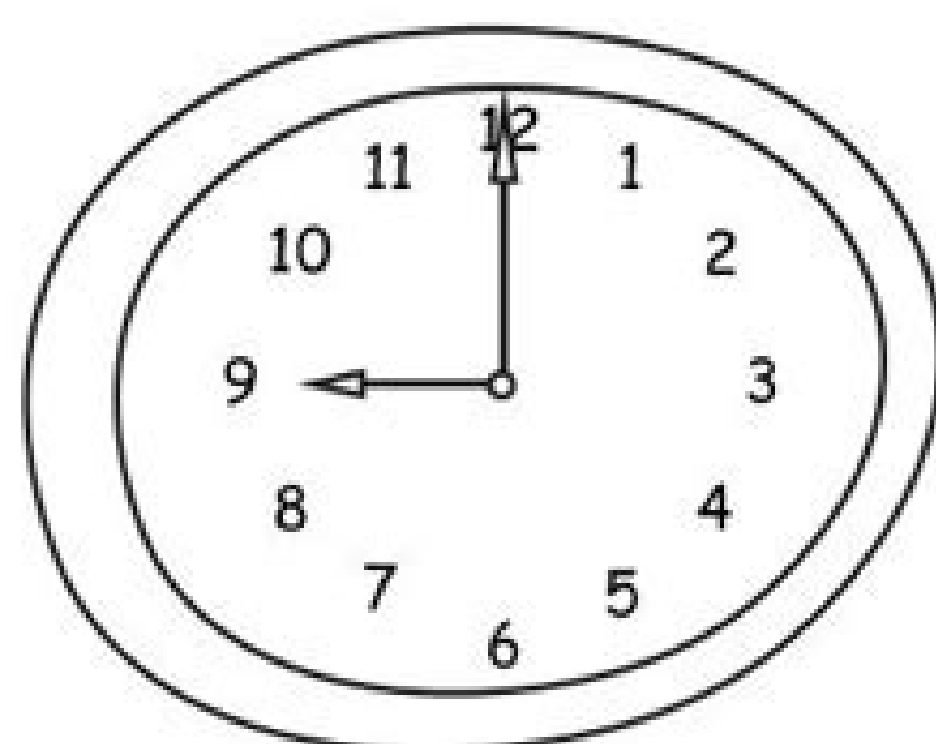
Say the time

Age Group: 6-7

Look at the clock and say the time.

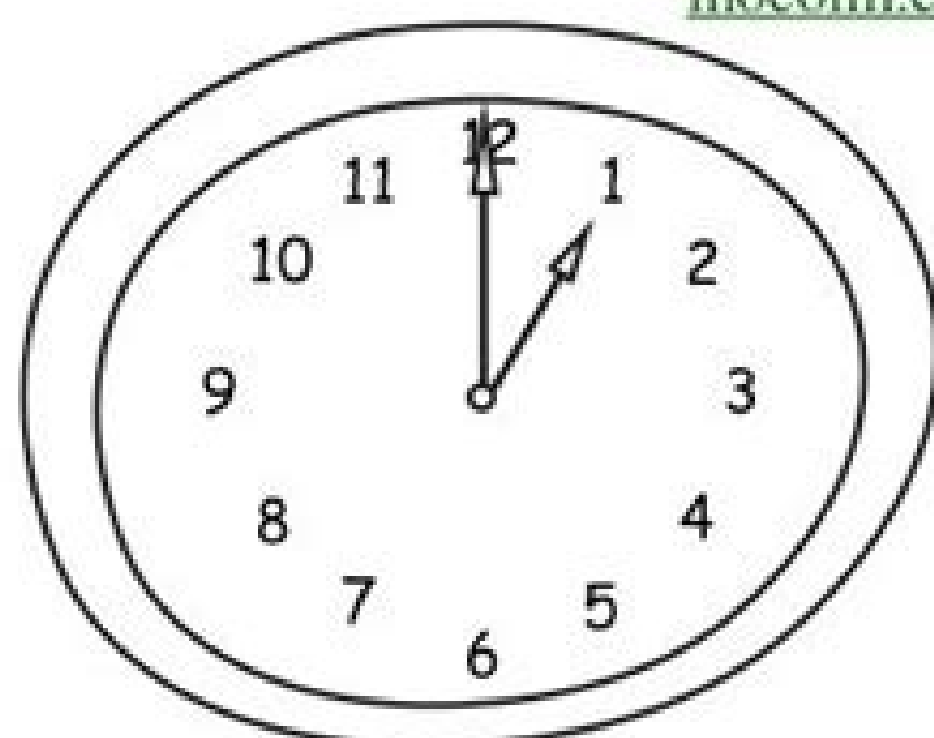


It's ___ O'clock



It's ___ O'clock

Maths Worksheets for Kids
mocomi.com/learn/maths/



It's ___ O'clock



It's ___ O'clock



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Numbers in Words

Write the numbers in words.

1		11	
2		12	
3		13	
4		14	
5		15	
6		16	
7		17	
		18	
9		19	
10		20	



Fill in the missing numbers to make the calculations correct.

$$\begin{array}{r} 1. \quad \boxed{9}\boxed{} \\ + \boxed{}\boxed{1} \\ \hline \boxed{1}\boxed{6}\boxed{4} \end{array}$$

$$\begin{array}{r} 2. \quad \boxed{}\boxed{2} \\ + \boxed{5}\boxed{} \\ \hline \boxed{1}\boxed{2}\boxed{1} \end{array}$$

$$\begin{array}{r} 3. \quad \boxed{}\boxed{1} \\ + \boxed{7}\boxed{} \\ \hline \boxed{1}\boxed{3}\boxed{1} \end{array}$$

$$\begin{array}{r} 4. \quad \boxed{}\boxed{4} \\ + \boxed{1}\boxed{} \\ \hline \boxed{1}\boxed{1}\boxed{2} \end{array}$$

$$\begin{array}{r} 5. \quad \boxed{2}\boxed{} \\ + \boxed{}\boxed{0} \\ \hline \boxed{7}\boxed{5} \end{array}$$

$$\begin{array}{r} 6. \quad \boxed{}\boxed{8} \\ + \boxed{6}\boxed{} \\ \hline \boxed{1}\boxed{4}\boxed{6} \end{array}$$

$$\begin{array}{r} 7. \quad \boxed{3}\boxed{} \\ + \boxed{}\boxed{9} \\ \hline \boxed{1}\boxed{3}\boxed{6} \end{array}$$

$$\begin{array}{r} 8. \quad \boxed{}\boxed{5} \\ + \boxed{4}\boxed{} \\ \hline \boxed{1}\boxed{2}\boxed{5} \end{array}$$

$$\begin{array}{r} 9. \quad \boxed{}\boxed{0} \\ + \boxed{6}\boxed{} \\ \hline \boxed{1}\boxed{3}\boxed{6} \end{array}$$

Name: _____

Page 1

Unscramble the letters and write the days correctly

Mdoayn	_____
Tedyusa	_____
Wydadenes	_____
Tuhdyars	_____
Fyradi	_____
Syadautr	_____
Syuadn	_____

Write the months again in the correct order

September	1) _____
August	2) _____
January	3) _____
March	4) _____
June	5) _____
December	6) _____
July	7) _____
February	8) _____
October	9) _____
May	10) _____
April	11) _____
November	12) _____



1.



How have the objects been sorted?

2.



How have the objects been sorted?

3.



How have the objects been sorted?

How can you use your knowledge about numbers here? A set of 12 printables that give a great understanding on triangular numbers. Solution to the Extension: If there are 120 counters, which triangular number do they make? That is, $10 + 5 + 6 + 7 + 8 + 9 + 10$. Need a fun way to teach your students about Triangular Numbers? The group activity below is pretty effective for engaging kids and gets them thinking about and understanding this concept of a Triangular Number. The Basics of Triangular Numbers...A Triangular Number is a number that can make an equilateral triangular dot pattern. This leads to $(1 + 10) + (2 + 9) + (3 + 8) + (4 + 7) + (5 + 6)$. What is the 20th triangular number? As the students work on the problem in pairs you might ask the following questions to extend their thinking: What strategies might help you to find the answer? Includes: title page, explanatory page and 10 triangular number pages (1, 3, 6, 10, 15, 21, 28, 36, 45, 55) that show how triangular numbers are calculated. Riwa didn't think that the first triangular number really looked like a triangle but it seemed a good place for the pattern to start. Share the students' answers. Any comments you have on how to improve or extend any of my worksheets would be hugely appreciated. The 4th triangular number is made up of $1 + 2 + 3 + 4$ counters. One approach is to take 120 counters and make up a triangle. Extension to the problem Which triangular number is equal to 120? For example, 3 and 6 are Triangular numbers because equilateral triangles can be formed with 3 dots and 6 dots as seen below. Triangular Number Activity This is a good activity to have students work together in small groups. Give each group of students 30 - 50 pennies, bingo chips, or any other similar type objects and separates them into work groups. Have the students create triangles made by stacking the pennies in rows so they touch. This is still not enough so try again. Drawing a table, building on what is already known, shows this. Notice that the number of circles that make up each triangle is the sum of the consecutive numbers beginning with the number 1. For example, 2nd Triangular Number, $T_2: 1 + 2 = 3$ 3rd Triangular Number, $T_3: 1 + 2 + 3 = 6$ 4th Triangular Number, $T_4: 1 + 2 + 3 + 4 = 10$ 5th Triangular Number, $T_5: 1 + 2 + 3 + 4 + 5 = 15$ And so on... Return from Triangular Numbers to Learn With Math Games Home Enjoy this page? Students are asked to look at the numbers and put them in the correct column. Buy this resource in a Bundle and SAVE OVER 20% **Square & Page 2 Prime numbers are whole numbers greater than 1, that have only two factors - 1 and the number itself. Each row having one less penny as the row below it as seen in picture below. This penny triangle represents the Triangular Number - 3 This penny triangle represents the Triangular Number - 6 Students in each group should work to build triangles of different sizes. After building a triangle the group writes down the number of pennies that make up each triangle. Teaching sequence Introduce the problem to the class. This leads them to see that the 10th triangular number is the 4th triangular number plus $5 + 6 + 7 + 8 + 9 + 10$. What is the 10th triangular number? In this case, since the students will be familiar with 'making ten', it is natural for them to suggest adding $(1 + 9) + (2 + 8) + (3 + 7) + (4 + 6)$ leaving only 5 and 10 to be added later. Consider too representing triangular numbers in the shape of a staircase. Please pay it forward. This simplifies to $11 + 11 + 11 + 11 + 11 = 55$. Ask students to write up their method of solution. So they have to add $1 + 2 + 3 + \dots + 20 = (1 + 20) + (2 + 19) + \dots + (10 + 11) = 10 \times 21 = 210$. So, the 10th triangular number is $10 + 10 + 10 + 10 + 5 + 10$. Ask them to explain their reasoning. Brainstorm ideas for approaching the problem and keeping track of what has been done. The number of the counters in the bottom row is the number of the triangular number. Use the extension problem for the faster students or as a problem on another day. For example, 2, 3, 5, 7 and 11 are the first prime numbers. Can you see any patterns that might help? I work as a private maths tutor so I need a constant stream of supplies to keep my students engaged. So the result for the 10th triangular number can be written as $1 + 2 + 3 + 4 + 5 + 6 + 7 + 8 + 9 + 10$. Riwa has made the first four triangular numbers with blue counters. Our customer service team will review your report and will be in touch. These can be added in order to give the 10th triangular number as 55. Another interesting way of adding the numbers is to add the first and the last, then the second and the second to last, and so on. I hope you find what's here helpful - I've only uploaded the resources that have proved successful with my students, anything that didn't go down so well has either been edited or binned! Last updated 26 February 2016 A simple to use worksheet illustrating triangular numbers Creative Commons Attribution Select overall rating (no rating) Your rating is required to reflect your happiness. It's good to leave some feedback. Something went wrong, please try again later. Well set out and easy to use, pupils quickly saw the pattern and its relation to the sum of the first n natural numbers. Empty reply does not make any sense for the end user Thanks for sharing Empty reply does not make any sense for the end user Great help with triangular numbers topic Empty reply does not make any sense for the end user Empty reply does not make any sense for the end user Empty reply does not make any sense for the end user Report this resource to let us know if it violates our terms and conditions. The first triangular number is made with just one counter and so is one. The second triangular number is 3. They may also see that the 1st triangular number has one on the bottom, the 2nd two on the bottom, the 3rd three and so on. A more efficient strategy is to guess that it is the 12th triangular number. Triangular numbers are made by forming triangular patterns with counters. Encourage the students to think like this when they work out the 20th triangular number. (By what has already been done, it must be between the 10th and the 20th triangular number.) Checking using the method above shows that the 12th triangular number is 78. Solution Many students will add new rows of counters, and make the 6th, 7th, 8th, 9th and 10th triangular numbers by construction. And so on... Above, the first 4 triangular numbers are listed in order from smallest to largest. Each of these numbers is a Triangular Number. As each group builds triangles they should fill in the missing blanks on their worksheet with the correct number of dots for the given triangle. Have the groups fill out the worksheet as they build triangles. More About Triangular Numbers The first Triangular Number is 1 and can be referred to as T1. The second Triangular Number is 3 and can be referred to as T2. Here's how... Would you prefer to share this page with others by linking to it? Click on the HTML link code below. Copy and paste it, adding a note of your own, into your blog, a Web page, forums, a blog comment, your Facebook account, or anywhere that someone would find this page valuable. (See Algebra Information.) When a string of numbers like this are added it is useful to ask yourself whether adding them in a different order makes the task more interesting. They will find that each new row requires one more counter than the previous one. There is a quick way to add consecutive numbers like this. $10\ 11\ 12\ 13\ 14\ 15\ 16\ 55\ 66\ 78\ 91\ 105\ 120 \dots$ The 15th triangular number has 120 counters. The 3rd triangular number is 6 and the 4th triangular number is 10.

Automorphic numbers are numbers of "n" digits whose squares end in the number itself. Such numbers must end in 1, 5, or 6 as these are the only numbers whose products produce 1, 5, or 6 in the units place. For instance, the square of 1 is 1; the square of 5 is 25; the square of 6 is 36. What about 2 digit numbers ending in 1, 5, or 6? Note: this page contains legacy resources that are no longer supported. You are free to continue using these materials but we can only support our current worksheets, available as part of our membership offering. Using Nets to Find Surface Area 11/01/2021 - a. Write the numbers of vertices and edges for each solid. b. Explain how knowing the numbers of edges and vertices helps you draw a three-dimensional figure. Question 34. CRITICAL THINKING The base of a pyramid has n sides. Find the numbers of faces, edges, and vertices of the pyramid. Explain your reasoning. 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As a digit, 0 is used as a placeholder in place value systems. Names for the number 0 in English include zero, nought (UK), naught (US; / n ɔ : t /), nil, or—in contexts ... Here is a progressive series of free Slope Worksheets that will help your students ease into finding the slope of a line on a graph. Each problem features a line with two points clearly graphed. I prefer to have my students start by drawing "slope triangles" and then quickly identifying the rise and run of each line. Surface Area of Triangular Prisms. Practice this set of printable worksheets and make great strides in finding the surface area of triangular prisms! You either apply its formula or use its net to determine the surface area. Explore how things work. (9 Worksheets) Access Google Sheets with a free Google account (for personal use) or Google Workspace account (for business use). 3D shapes are solid shapes that have three dimensions. Examples of 3D shapes are Cube, Cuboid, Cylinder, Sphere, etc. Length, Width and Height are the three dimensions of 3D objects. More Basic Multiplication. We have thousands of multiplication worksheets. This page will link you to facts up to 12s and fact families. We also have sets of worksheets for multiplying by 3s only, 4s only, 5s only, etc. Automorphic numbers are numbers of "n" digits whose squares end in the number itself. Such numbers must end in 1, 5, or 6 as these are the only numbers whose products produce 1, 5, or 6 in the units place. For instance, the square of 1 is 1; the square of 5 is 25; the square of 6 is 36. What about 2 digit numbers ending in 1, 5, or 6? Simply put, the surface area of a 3d figure is nothing but the area of its net. Implement this fact and find the surface areas of the prisms with bases in the shapes of equilateral, isosceles, scalene, and right triangles in these pdf worksheets, ideal for students of grade 6 through high school. 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