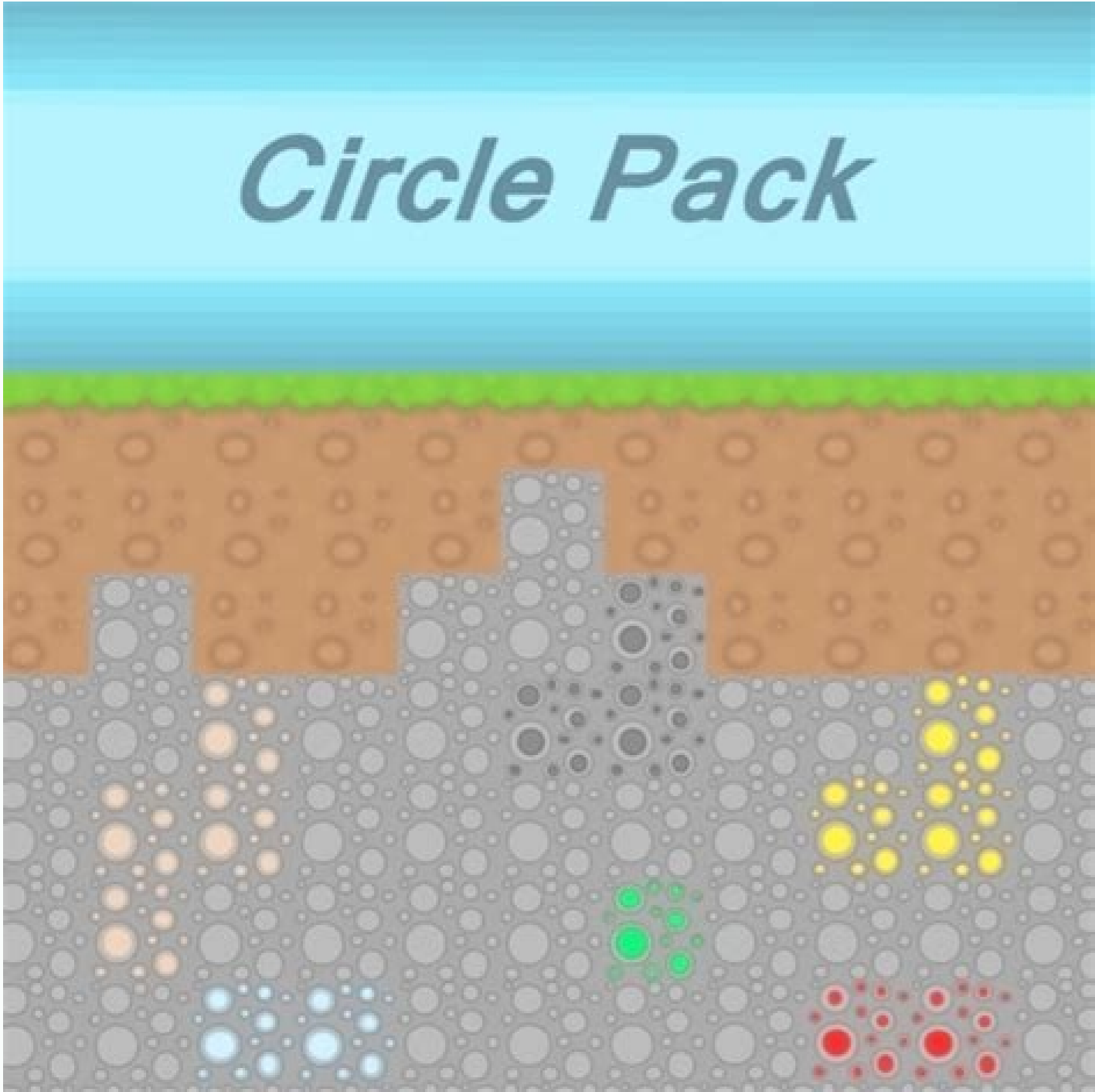
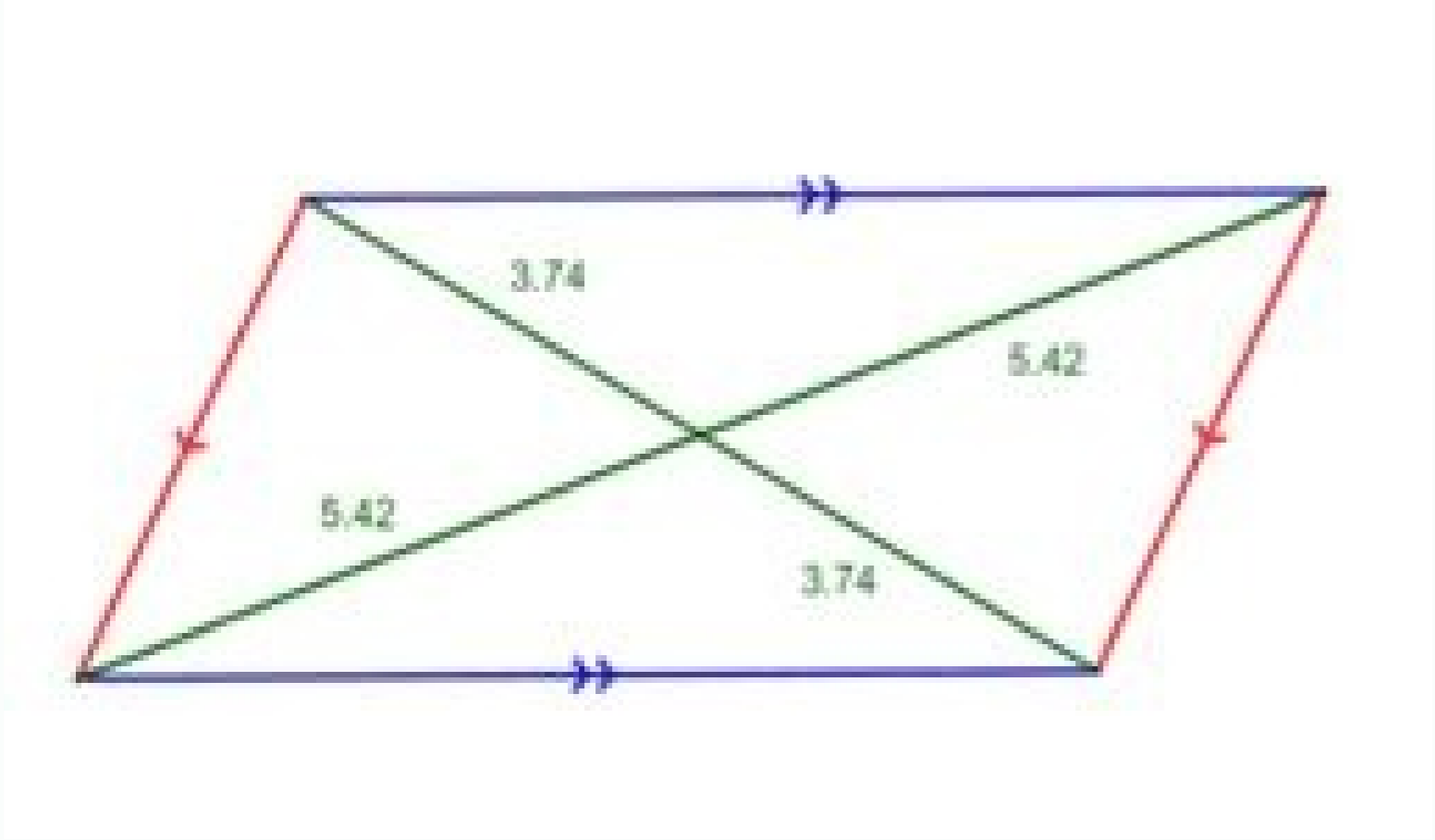


The circle putlocker

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The distance around a circle is called the circumference. The distance across a circle through the center is called the diameter. The ratio of the circumference of a circle to the diameter is the ratio of the circumference of a circle to the diameter. Thus, for any circle, if you divide the circumference by the diameter, you get a value close to pi. The picture I have is the relationship, the numbers expressed in the formula. Where C is circumference and D is diameter. You can test this formula at home with a round dinner plate. If you measure the circumference and the diameter of the plate and then divide C by D, your quotient should come close to pi. Another way to write this formula is: $C = \pi * D$ where * means multiply. This second formula is commonly used in problems where the diameter is given and the circumference is not known (see the examples below). New year, new television obsession. Netflix dropped the first four episodes of new reality competition show The Circle, and you'll undoubtedly crave more as soon as you watch them. The series, and the original British version which has gained a huge following on social media (catch the original The Circle on YouTube), essentially involves watching social media interactions play out on your screen in a Big Brother-style environment. And things get weird. Fast. Is The Circle A Real App? The Circle starts with eight players in an apartment building, but they won't meet each other face to face unless they make it to the final. Instead, they communicate strictly through The Circle app. Unfortunately, The Circle isn't a real app. But, it doesn't need to be. The faux-app mimics things that happen every day on Instagram and Twitter, but with voice command so we can follow along, rather than watch eight people hunch over their phones for an hour at a time. It won't be hard for fans to imagine they are inside the camera-filled apartment, playing along with The Circle contestants. How Does The Circle Work? Players in The Circle can only "talk" to each other using the titular voice-activated app to dictate messages. There's no way for the players to know for certain who they are talking to unless they make it to the end or are blocked from the circle and meet one player in real life. This means there are plenty of opportunities for catfish to infiltrate the game, just like (you guessed it) on real social media apps. Because it's one big social experiment, Big Brother fans will feel right at home. Both are designed to study how people actually connect with each other and how far some people are willing to go to deceive others for personal gain. Some players enter the game with profiles that include pictures, personalities, ages, lifestyles, or views that are very different from their own in an effort to cultivate the most likeable social media profile, rather than representing their authentic selves. From what we can see, this deception is practically the foundation of this wild new game show, and it's the UK counterpart. A black woman on The Circle in the UK decided to catfish as a white man to see if her opinionated personality would be more acceptable in a different form. Players who feel they have been judged or misunderstood their whole lives may choose to create a profile that looks like someone they think represents a more relatable person. But it's not always the best strategy: Catfishes that last in the game are the players who are able to mold the catfish's personality with their own. The ones who can't seem often seem one-note or suspicious pretty immediately and end up getting blocked from The Circle. And yes, blocked means "eliminated" in Circle-speak. The concept of seeing strangers locked in their apartments for three weeks without any in-person contact with other people might sound boring, but from the intense strategizing to the contestants' hilarious solo dance parties and awkward one-on-one dates in the hangout, this show is lots of fun. There are also seemingly innocent games (see: not at all innocent) designed to create drama and raise suspicion among the contestants. Real friendships are formed and some contestants even try to strike up a romance or two. It's cliché, but it's true: Anything can happen in The Circle. Can You Vote On The Circle? Unlike the UK version, Netflix's The Circle isn't filmed in real-time. While the British series was airing overseas, viewers voted on choices that impacted the game. Netflix's The Circle has already wrapped filming on season 1, which will air in three blocks throughout January on the streaming service. That means, unfortunately for the US players, there's not way to affect how the game unfolds. A player's fate is only determined by what they think will make them the most popular player in The Circle, and only in The Circle. Just as the least liked players get blocked, the two players who are the most liked each week become influencers. The week's influencers chat (via The Circle) and choose who to block from the lowest scoring Circle members, which could allow them to cut their competition and have better odds at making it to the finale to win the \$100,000 prize. It could also put a target on their back whenever they lose their top ranking or simply tank their ranking. Contestants need to walk the line between being liked by their cohorts and being influential in order to survive all the way to the end. Only the person who's managed to play both sides wins, in the end. If you are new to The Circle, get ready for pettiness, laughs, and scheming. And if you are a fan of the British version, be prepared for just as much cursing and viciously cutthroat gameplay from the start. The circumference of a circle is its perimeter or distance around it. It is denoted by C in math formulas and has units of distance, such as millimeters (mm), centimeters (cm), meters (m), or inches (in). It is related to the radius, diameter, and pi using the following equations: $C = \pi d$ or $C = 2\pi r$ Where d is the diameter of the circle, r is its radius, and pi is pi. The diameter of a circle is the longest distance across it, which you can measure from any point on the circle, going through its center or origin, to the connecting point on the far side. The radius is one-half the diameter or it can be measured from the origin of the circle out to its edge. pi (pi) is a mathematical constant that relates a circle's circumference to its diameter. It is an irrational number, so it doesn't have a decimal representation. In calculations, most people use 3.14 or 3.14159. Sometimes it is approximated by the fraction 22/7. (1) You measure the diameter of a circle to be 8.5 cm. Find the circumference. To solve this, simply enter the diameter in the equation. Remember to report your answer with the proper units. $C = \pi d = 3.14 * (8.5 \text{ cm}) = 26.69 \text{ cm}$ (2) You want to know the circumference of a pot that has a radius of 4.5 inches. For this problem, you can either use the formula that includes radius or you can remember the diameter is twice the radius and use that formula. Here's the solution, using the formula with radius: $C = 2\pi r = 2 * 3.14 * (4.5 \text{ in}) = 28.26 \text{ inches}$ or 28 inches, if you use the same number of significant figures as your measurement. (3) You measure a can and find it is 12 inches in circumference. What is its diameter? What is its radius? Although a can is a cylinder, it still has a circumference because a cylinder is basically a stack of circles. To solve this problem, you need to rearrange the equations: $C = \pi d$ may be rewritten as: $C/\pi = d$ Plugging in the circumference value and solving for d: $C/\pi = d(12 \text{ inches}) / \pi = d(12 / 3.14) = d(3.82 \text{ inches}) = \text{diameter}$ (let's call it 3.8 inches) You could play the same game to rearrange a formula to solve for the radius, but if you have the diameter already, the easiest way to get the radius is to divide it in half: $\text{radius} = 1/2 * \text{diameter}$ $\text{radius} = (0.5) * (3.82 \text{ inches})$ [remember, $1/2 = 0.5$] $\text{radius} = 1.9 \text{ inches}$ You should always check your work. One quick way to estimate whether your circumference answer is reasonable is to check to see if it's a bit more than 3 times larger than the diameter or slightly over 6 times larger than the radius. You should match the number of significant figures you use for pi to that of the significance of the other values you are given. If you don't know what significant figures are or aren't asked to work with them, don't worry about this. Basically, this means if you have a very precise distance measurement, like 1244.56 meters (6 significant figures), you want to use 3.14159 for pi and not 3.14. Otherwise, you'll end up reporting a less precise answer. If you know the circumference, radius, or diameter of a circle, you can also find its area. Area represents the space enclosed within a circle. It's given in units of distance squared, such as cm^2 or m^2 . The area of a circle is given by the formulas: $A = \pi r^2$ (Area equals pi times the radius squared.) $A = \pi(1/2 d)^2$ (Area equals pi times one-half the diameter squared.) $A = \pi(C/2\pi)^2$ (Area equals pi times the square of the circumference divided by two times pi.) And around and around. Apparently, India is outsourcing some of its backlog of work—sometimes even back to the United States. According to The Farthest Shore, an article in the September issue of CFO magazine, Indian telecom Bharti Televentures has outsourced all of its hardware, software and services to IBM (in France and the United States). The main thrust of the article is how India's days as top outsourcing dog are numbered because incomes and worker expectations there inevitably will rise. And then the next hotspot will emerge, and likewise give way to a yet cheaper new hotspot. Some of those spots are closer to home. Depressed manufacturing centers such as Detroit and Cleveland, as well as tired logging towns like Olympia, Wash., and Lewiston, Me., have plenty of unemployed, less-skilled workers ready to sit at call centers and the like for a decent, if not grand, wage. At-home outsourcing clearly offers advantages of political stability and sturdy infrastructure, plus beams a good corporate image. The increasing number of destinations now made feasible by advances in grid computing, Web services and voice over IP telephone connections, and the worldwide need for work gives force to a trend of "more nuanced outsourcing strategies," as CFO puts it. A company might have a call center in Argentina and Canada, help desk in Hungary and programming in India. For a more detailed overview on global outsourcing, check CIO's World Outsourcing Tour 2004, the global guide (with interactive map!) from our July 15 issue.

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