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## Hand printing practice worksheets

(Pocket-lint) – The Inkee case for the iPad is pretty special as far as cases go. No matter how hard you're looking for the perfect case, sometimes it's easier just to do it yourself. With the Inkee case, you can design and print it from the comfort of your own home, provided you have a computer, inkjet printer, word processing program, and some plain A4 paper for testing. Oh, and a bit of a fantasy. Any logo, any pattern, any design and any photo – the choice is yours. You don't even have to choose to wisely as you can update it up to four times with replacement backs provided in the box. In the kit you will find a hard shell case in black or white, five pre-cut fabrics, a web and a screen protector. The fabric is a specially designed cotton which gives a tactile finish and is said to be hard wearing and waterproof. All you have to do is download the iPad template from the Woodford Design website, open it up in Word or an equivalent and import your photo or design, which we found was nice and easy to do. You need to make sure there is at least 10mm overlapping throughout the case contour, so be aware that if you use people on the cover you can chop off an ear or worse. You may need to set the formatting of your picture in Word to square so it allows you to move it. Once it's all in place, you need to remember to remove the case outline and check the orientation of the white side of the fabric and the camera hole cut out, as well as how the paper is fed through the printer to make sure you don't print upside down. Then all that's left to do is press. Yes, it's really that simple. You have to wait 10 minutes for the ink to dry, but after that, you pop the design out of the pre-cut sheet you have just pressed and peel off the back. Line it up, stick it on, cut the case to your iPad and you're good to go. It's a great idea and we really liked being able to put a Pocket-lint logo on our case. The sticking and lining up part is a bit awkward but no more than you'd expect and it's quickly forgiven when you see the final product. The pre-cut, adhesive part works wonders as you don't have to make someone cut yourself that denies all wonky lines and leaves you with a very professional result, provided you keep it straight. The Inkee case is available for the iPad 4, 3, 2 and mini, as well as the iPhone 4, 4S and 5. The iPad case will cost you £24.99 and the iPhone case is available for £19.99. You can also get packs of additional fabric backs for £8.00. Writing by Britta O'Boyle. C Squared Studios/Getty Images Finding the circumference of a two-dimensional figure is an important geometry skill for young students in grades two and up. Circumference refers to the path or distance surrounding a two-dimensional shape. For example, if you have a rectangle that is four units of two units, you can use the following calculation to find the perimeter:  $4+4+2+2$ . Add each page to determine the perimeter, which is 12 in this this The five perimeter worksheets below are in PDF format, so you can print them individually or for a classroom of students. To facilitate grading, the answers are provided on the other side of each PDF. Print PDF's PDF-spreadsheet No. 1 Students can learn how to calculate the circumference of a polygon in centimeters with this worksheet. The first problem, for example, asks students to calculate the circumference of a rectangle with sides of 13 centimeters and 18 centimeters. Explain to students that a rectangle is essentially an extended square with two sets of two equal sides. So, the sides of this rectangle would be 18 centimeters, 18 centimeters, 13 centimeters and 13 centimeters. Simply add the pages to determine the perimeter:  $18 + 13 + 18 + 13 = 62$ . The circumference of the rectangle is 62 centimeters. Print PDF's PDF-worksheet No. 2 In this worksheet, participants must determine the perimeter of squares and rectangles measured in feet, inches, or centimeters. Use this opportunity to help students learn the concept by walking around—literally. Use your room or classroom as a physical prop. Start in a corner, and go to the next corner as you count the number of feet you walk. Have a student record the answer on the board. Repeat this for all four sides of the room. Then, students show you how to add the four pages to determine the perimeter. Print THE PDF: Worksheet No. 3 This PDF contains several problems that list the pages of a polygon in inches. Prepare ahead by cutting out pieces of paper—one for each student—measuring 8 inches by 7 inches (No. 6 on the worksheet). Pass out a piece of precut paper for each student. Invite students to measure each side of this rectangle and record their answers. If the class seems to understand the concept, allow each student to post the pages to determine the perimeter (30 inches). If they are struggling, show how to find the perimeter of the rectangle on the board. Print THE PDF: Worksheet No. 4 This worksheet increases difficulty by introducing two-dimensional shapes that are not ordinary polygons. To help students, explain how to find the perimeter of problem No. 2. Explain that they would simply add the four pages that are listed: 14 inches + 16 inches + 7 inches + 6 inches, which equates to 43 inches. They would then subtract 7 inches from the bottom side, 16 inches to determine the length of the upper side, 10 inches. They would then subtract 7 inches from 14 inches, to determine the length of the right side, 7 inches. Students can then add the total they determined earlier to the remaining two sides: 43 inches + 10 inches + 7 inches = 60 inches. Print PDF Worksheet No. 5 This final worksheet in your perimeter lesson requires students to determine perimeters for seven irregular polygons and a rectangle. Use this worksheet as a final test for the lesson. If you find students still struggling with the concept, explain again how to find of two-dimensional object objects make them repeat the previous worksheets as needed. Every item on this page was curated by an ELLE Decor editor. We can earn commission on some of the items you choose to buy. The practicality made perfect. July 18, 2007 SHOW MORE PHOTOS FOR Nest Eggs – Eva Solo's white-glazed Terracotta Bird Box has a black plastic roof to protect this bird's home from wind, rain and predators. It comes with four different sized entry holes so you can choose the one that fits your favorite flyer, as well as an internal ladder so that chickens can safely leave the nest (\$68; UnicaHome.com) Click here to see the slideshow with more Practical Made Perfect products. This content is created and maintained by a third party, and imported into this page to help users enter their email addresses. You may be able to find more information on this and similar content on piano.io Advertisement – Continue Reading below Lara Robby/Studio D These artisanal designs are hand-printed with carved wooden blocks – the result is a color-on-paper texture with real charm. By now inkjet printers and laser printers are home-office staples. It is no longer enough to have one of these devices, they have got to produce high quality documents and quickly. The popularity of digital cameras has made photo printers common as well. And advances in ink and paper mean home-printed images will compete with those developed in a lab. Features to consider DPI (dots per inch) The more dots per inch, the greater the resolution, or detail, of your document or photo. A 4800 x 1200 dpi unit prints 4,800 points horizontally per inch and 1,200 points vertically. MB (megabyte) The printer's memory, which affects how long it takes to process a print job, is measured in megabytes. The higher the MB, the faster the device starts printing. PPM (Pages per Minute) This refers to the speed of the printer; the higher the ppm, the more pages will be processed in one minute. Cost of ink Over time, you will spend more money replacing ink cartridges than you will on the printer itself. Before choosing a model, compare cartridge prices and find out how many pages each will print. Color inkjet cartridges cost about \$25; color laser cartridges can reach \$250, but need to be changed less often. Tray capacity This tells you how many sheets a paper tray can store. Inkjet trays normally hold about 150 sheets; laser trays hold as many as 1,000 to 3,000 sheets and often come with other trays as an option. HP Deskjet 5150 Color Inkjet Printer, \$99 This model has a backup ink function so you won't run out midprint. It also produces limitless photos up to 11 x 14. 8MB, 4800 x 1200 dpi. 888-999-4747, hpshopping.com. Epson PictureMate Personal Photo Lab, \$199 Just plug in and print 4 x 6 or wallet-sized images with this 5-pound, portable (5 3/4 high x 10 wide x 5 3/4 deep) inkjet. Prints in color, black and white, and images are water resistant. 5760 x 1440 dpi. mypicturemate.com. Sony DPP-EX7 Digital Photo Printer, \$400 Using the Pen Pen adjust the brightness, contrast, and size of your photos directly on the 3.8-inch LCD screen. This dye-sublimation model prints 3 1/2 x 4, 3 1/2 x 5, and 4 x 6 images, each for about 90 seconds. Just connect your device to your TV for a slide show. 877-865-7669, sonystyle.com. Olympus P-10 Digital Photo Printer, \$199 On a mere 7 1/2 x 7 3/4, this sleek dye-sublimation model is ideal for tight space. It prints 3 1/2 x 5 and 4 x 6 photos in less than 45 seconds each. The blue faceplate has a window so you can watch the process. And a non-overcoat option allows you to make prints for iron-ons for T-shirts. 800-622-6372, olympusamerica.com. Canon i9900 Photo Printer, \$499 This new eight-tank inkjet printer offers red and green ink (six-tank printer has to mix ink to get those shades). Result? Richer red and super-realistic grass and foliage tones. Tanks, \$12, are sold individually. A 13 x 19 image prints in about three minutes. 88MB, 4800 x 2400 dpi. 800-652-2666, usa.canon.com/consumer. Brother HL-5140 Personal Laser Printer, \$229 This monochrome printer is all about speed. It prints 21 pages per minute, four pages faster than previous models, and gets the first page out in 10 seconds, two seconds less than before. It comes with a 250-sheet paper tray (a 250-sheet second tray is optional). And a new high-yield toner cartridge (TN-570) delivers a whopping 6,700 pages. 16MB, 2400 x 600 dpi. 800-276-7746, brother.com. Lexmark E321 Monochrome Laser Printer, \$299 This ultra-fast device prints 20 pages per minute and gets the first page out in 9 1/2 seconds. A 150-sheet paper tray is included (a 250-sheet second tray is available). 72MB, 300 x 300 or 600 x 600 dpi. 800-539-6275, lexmark.com. Pick Your Printer Inkjet Laser Dye-Sublimation How It Works Nozzles Spray Mini Drops of Ink on Paper. Toner (or dry ink), heat, static electricity and lasers bound ink to paper. Available in color or monochrome (black ink only). Heat vaporizes a color strip and saturates paper with dye. Why you want it produces high quality photos. Cheap upfront cost. Very fast. Excellent text quality. Perfect for printing top-notch brochures with color graphics or long reports. Many cartridges provide more than 3,000 pages. Produces high quality photos. Images are continuous-tone (so there are no visible points). Typically small and light, so easily portable. Why you may not text resolution can be fuzzy. Bulky, so not ideal for confined spaces. Cartridges are Prints only photos. Most images appear in snapshot size only—4 x 6 or less. Multitaskers Take Not Multifunction Printers can also copy, fax, and scan. Are they right for you? Consider the pros and cons Consider the pros and cons. In many cases, if a function breaks down, the entire unit needs to be repaired. But they save space and cost less than buying individual units. In addition, if you need a reliable printer and want the other features for temporary use, you are covered. Canon's new 64MB MB MP390, \$199, writes 4 x 6, 5 x 7, and 8 1/2 x 11 color images at a rate of 12 pages per minute, enlarges and reduces image size from 25 to 400 percent, scans up to 8 1/2 x 11 3/4 pages in high resolution (9600 dpi), and faxes a black and white page in three seconds; a color page takes about a minute. 800-652-2666, usa.canon.com/consumer. 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