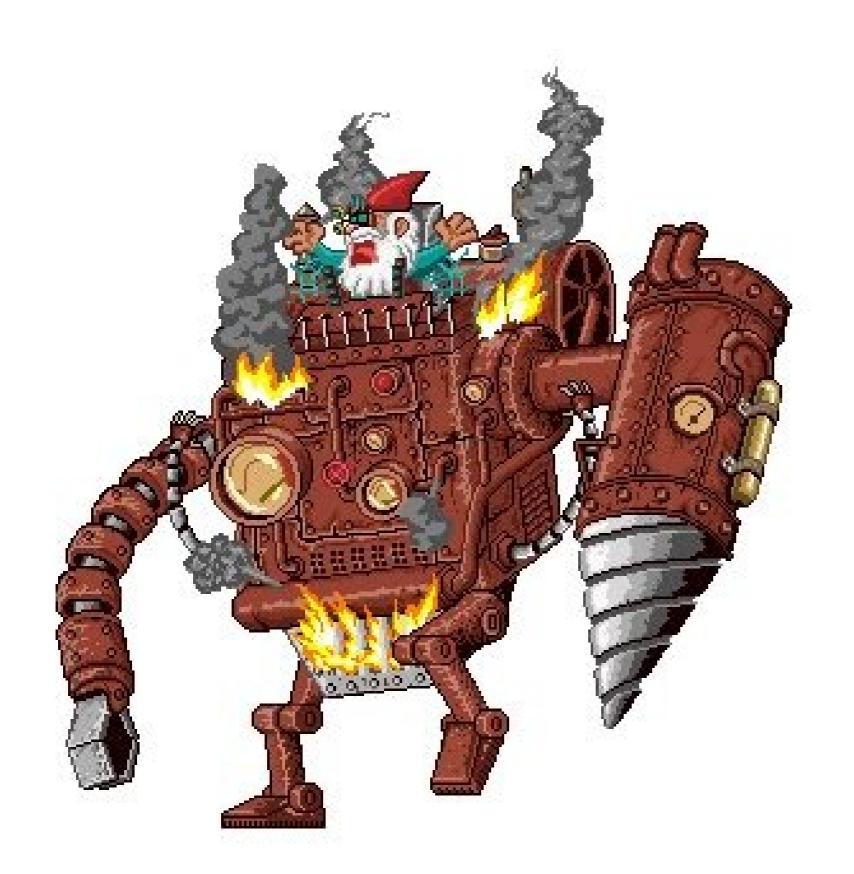**Continue**

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Just copy and paste their user ID. f1a794 waterpower2f1a794 waterpower11a5d71 Super Cobsonc7b138 Untitled155ef0 Untitledd75280 16x1602afcf Untitled825025 done_button9ba8af l_sq_whitef1a794 GrassyGround24a158 Info button497dee Doorf1a794 SquirtleAnimation1f1a794 SquirtleAnimation1f1a794 Squirtle6d9cd8 ron is the smug face5d6770 Right Arrow Sign8c2448 radio5d6770 Right Arrow Sign5d6770 Right Arrow Sign5d6770 Right Arrow Sign Hover5d6770 Left Arrow Sign Hover5d6770 Left Arrow Sign Hover5d6770 Left Arrow Sign Hover5d6770 Left Arrow Sign Hover5d6770 Left Arrow Sign34f891 Happy.exeea65c3 LuigiGamer(AndOthers)InAKart6d9cd8 killer bfea65c3 LuigiGamerInAKart02de60 to do list!02de60 Untitled9a8368 A-frame6e5db1 Untitled1e2a5e RUN ALLEX1e2a5e RUN ALLEXea65c3 LuigiGamerBoyfriend6e5db1 Untitledea65c3 LuigiGamer32fdca walk32fdca walk You can leave feedback about PAM here, but please note that I don not much time to work with PAM now. There are many other tools (see examples here) if you need a tool with more features. Thank you for understanding! Pixel 5, main camera. Yes, it was very tasty. And Pixel did a great job. Night portrait view on Pixel 5. Night mode is activated when you use portrait mode in low light. In previous Pixels, portrait mode suffered in low light, but this image is sufficiently colorful, sharp and grain-free. Pixel 5 ultra-wide camera. Unlike many phones with ultra-wide cameras, there's a lot of detail here, from bricks to trees. Colors are well preserved and lens distortion is low. Pixel 5 wide night vision. Extra wide feels good even in low light. There is still a lot of grain, but the image is mostly clear. Pixel 5 ultra wide night vision. My dog isn't as smart asthere is a lot of grain in this picture as well. The Google Pixel 5 is an unusual flagship, although it could be even better in 2020. Starting at $699, it's significantly cheaper than the flagship phones of Google's competitors. It also departs from the usual strategy of cramming the latest and greatest into one device. Instead, Google relies on the Snapdragon 765G chipset and a relatively small 6-inch OLED screen. You still get 8GB of RAM and 128GB of storage, as well as two cameras on the back: a regular and an ultra-wide 12.2-megapixel and 16-megapixel camera. As always, there's plenty of computational photography for features like Night Sight. To make up for some of the Pixel 4's sins, there's a 4,080mAh battery and a refreshing lack of gimmicks. No Soli chip for motion tracking, just a liquid rear-facing fingerprint sensor, wireless charging support, and a solid - if not exactly glamorous - design. However, for Android 11 to shine, the Pixel 5 had to be just that. Camera Samples: Last weekend my husband and I celebrated our fourth wedding anniversary in Reims, a city in the Champagne region of France. Yes, champagne too. A 45 minute TGV ride from Paris and we are in the middle of one of the most famous sparkling cities in the world, where flutes are bursting with sparkling joy and where you can visit dozens of champagne houses, from the biggest names to small local producers. We visited the Gallo-Roman chalk pits of Taittinger, where bottles rest during the multi-stage process of transforming the grapes into the effervescent liquid we all know. I took my Olympus mirrorless camera to take a few photos, but when we started the tour I took a few photos with my Pixel 5 and the results were so good that I ended up leaving the Olympus clipped to the side and shooting everything with the Pixel. instead 5. Experienced photographers are probably screaming at their screens right now,I am not one of you. I can take decent photos, I have a steady hand, I can play with focus and exposure, but I'd rather trust the artificial intelligence that will come up with dozens of different settings in a millisecond than play with them for several minutes and never come out. the result I wanted. Besides, we didn't have much time to split up, so I had to rush every click. 2 photos Due to the pandemic and lockdown, this was my first vacation in almost two years and my first worldwide Pixel 5 camera test. I'm sure the other tour members gave me weird looks when I tried to take a few out of the box shots but hey, none of them there are no such photos. 2 images Depending on the settings, I used portrait mode to create artificial focus on the bottles, and I think the Pixel 5's algorithm figured it out pretty well considering it doesn't have a proper lens. I also experimented with the wide-angle lens and night mode to get the most detail at certain settings. I can't explain how much I've missed a wide-angle lens on my phone since the LG G5, and I can't express how much I appreciate the night mode in the Pixel line. Even my Pixel 2 can take great photos in the darkest conditions. Versatility can't be beat when all these instant features are just a touch away. Add to that the famous Pixel digital processing that finds the best color and exposure settings for your photos, and you've got a result that looks good, great, fantastic, great for most people, used and displayed 9.5 times out of 10. Sure, you can get it performs better with expensive gear, lots of lenses and some photography knowledge, but it's a solid solution with a phone that fits in your pocket, as well as Google Maps, Instagram, Candy Crush and PUBG. . Below are some more photos from our visit. All of them have not been processed, except for the inverted V with Taittinger.(I corrected a little). Click on any of them to open and download it in full resolution. 11 images Network technology GSM / CDMA / HSPA / EVDO / LTE / 5G Bands 2G GSM 850 / 900 / 1800 / 1900 CDMA 800 / 1700 / 1900 Bands 3G HSDPA / 1700 / 1900 /0PA3G 3G - Bands HSD0017 4G Bands 1, 2, 3, 4, 5, 7, 8, 12, 13, 14, 17, 18, 19, 20, 25, 26, 28, 29, 30, 32, 38, 39, 40, 41, 42, 46, 48, 66, 71 5G bands 1, 2, 3, 5, 7, 8, 12, 28, 41, 66, 71, 77, 78, 258, 260, 261 Sub6/mmWave, 1D1W 3, 5, 7, 8, 12 , 28, 41, 66, 71, 77, 78 Sub6 - Speed GTT9QHSPA, LTE-A(CA), 5G Announced September 2020 30. Released October 15, 2020 Body Dimensions 144 .7 x 70.4 x 8 mm (5.70 x 2.77 x 0.31 in) Weight 151 g (5.33 oz) Construction Glass front (Gorilla Glass 6) aluminum back aluminum frame SIM dust/ IP6 IMS and e 8 water resistant (up to 1.5 m for 30 minutes) Display type OLED, 90 Hz, HDR10+ Size 6.0 inches, 87.6 cm2 (~85.9% screen-to-body ratio) Resolution 1080 x 2340 pixels, aspect ratio 19.5:9 (density ~432 ppi) Protection Corning Gorilla Glass 6 Always-on display Platform OS Android 1 1, Upgradable to Android 13 Chipset Qualcomm SM7250 Snapdragon 765G 5G (7nm) Octa-Core Processor (1x2.4GHz Kryo 1 Krx25 27GHz 4 Krx15.8GHz 56x Silver) 8GHz56x GPU Adreno 620 Memory Card Slot No Internal 128GB 8GB RAM UFS 2.1 Main Camera Dual 12.2 MP, f/1.7, 27 mm (wide), 1/2.55", PD, 1.4 µm, dual OIS 16 MP, f/2.2, 117 ° (ultra wide), 1.0µm, LED flash, pixel shift, auto HDR, panoramic environment eo 4K@30/60fps, 1080p@30/60/120/240fps ; gyroscope selfie camera EIS Single 8MP, f/2. 0, 24mm (wide), 1/4.0", 1.12µm Features Auto-HDR Video 1080p@30fps Audio speaker Yes, with stereo speakers Jack 3.5mm No features Sensors Fingerprint (rear) , accelerometer , gyroscope, proximity, compass, barometer Battery type Li-Po 4080mAh, non-removable Charging 18W wired, wireless PD2.0 12W 5W wired reverse Statement We can'tthat the information on this page is 100% correct. 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