# The AhaBulb Party Game

STUFF EVERY IT TECH SHOULD KNOW

## How to play (30 seconds)

1. The reader reads a card and its three answers out loud.
2. Everyone says "One, two, three, Goldilocks!" and holds up 1, 2, or 3 fingers.
3. The reader flips the card and reads the answer and the Why.
4. Everyone who was right takes a point.
5. The reader reads the joke with a straight face. Anyone laughs or groans? The reader takes a point. Nobody got it right? The reader takes a point.
6. Pass the deck left. Most points when the points run out wins.

## What you need

These cards and the point tokens on the last two pages. No tokens? Use coins, buttons, pebbles, or marshmallows. 3 to 10 players, ages 8 and up.

## Expert rule: Bet It

Before the reader flips the card, you may put one of your points on your answer. Right: take your normal point plus one extra. Wrong: your bet goes back to the pile. That's it.

## Printing

Print single-sided, on cardstock if you have it. Cut on the dashed lines. Each card is a 3.5 x 5 inch index card. The answer half is upside down on purpose, so the table can't peek.

Cards 1 to 50 of 100. More cards and the free daily online game at sesk.info. Built 2026-10-14.

TECH & GADGETS

## Which port does SMTP use by default to send and relay email?

A 110
B 25
C 143

FLIP FOR THE ANSWER

**B 25**

**WHY** SMTP (Simple Mail Transfer) is registered to port 25. POP3 uses 110 and IMAP uses 143, and both of those are for picking up mail, not sending it.

**STRAIGHT FACE**
How does IT generally solve problems with email?
They give it a positive Outlook.

SESK.INFO #5149

TECH & GADGETS

## Which TCP port does Secure Shell (SSH) use by default?

A 22
B 23
C 3389

FLIP FOR THE ANSWER

**A 22**

**WHY** SSH is registered to port 22. Telnet sits on 23 and Remote Desktop on 3389. All three are remote access tools, so techs mix them up.

**STRAIGHT FACE**
What did the parrot say when it wanted to get inside its owner's computer? 'Polly wants a hacker!'

SESK.INFO #5148

TECH & GADGETS

## Which email retrieval protocol uses port 143 by default?

A IMAP
B POP3
C SMTP

FLIP FOR THE ANSWER

**A IMAP**

**WHY** IMAP is registered to port 143. POP3 uses 110 and SMTP uses 25. IMAP is the one meant for reading mail that stays on the server.

**STRAIGHT FACE**
Did you hear about the guy who missed his old browser? He was Chrome-sick.

SESK.INFO #5151

TECH & GADGETS

## Which port does POP3 use by default to download email?

A 143
B 25
C 110

FLIP FOR THE ANSWER

**C 110**

**WHY** POP3 (Post Office Protocol 3) is registered to port 110. IMAP is 143 and SMTP is 25. POP3 pulls mail down to your device.

**STRAIGHT FACE**
What do you get when you cross unwanted junk messages with a Dr. Seuss book? Green Eggs and Spam.

SESK.INFO #5150

TECH & GADGETS

## In Microsoft's Teams call-quality guide, what does high jitter make a speaker's voice sound like?

A Robotic
B Muffled
C Echoing

FLIP FOR THE ANSWER

**A Robotic**

**WHY** Jitter is the average change in delay between successive packets. When packets arrive at different speeds, a speaker's voice sounds robotic. Microsoft flags average jitter above 30 ms as poor audio quality.

**STRAIGHT FACE**
Why didn't anyone laugh at the jokes during the Teams meeting? They weren't even remotely funny.

SESK.INFO #5153

TECH & GADGETS

## Which port number does DNS use?

A 67
B 53
C 80

FLIP FOR THE ANSWER

**B 53**

**WHY** DNS answers name lookups on port 53. Port 67 is the DHCP server and 80 is plain HTTP. Port 53 is used over both UDP and TCP.

**STRAIGHT FACE**
What do you get when you cross a website address with Chinese noodles? Chicken Domain.

SESK.INFO #5152

TECH & GADGETS

## What is the passing score for the CompTIA A+ Core 1 (220-1201) exam?

A 700
B 750
C 675

FLIP FOR THE ANSWER

**C 675**

**WHY** CompTIA lists the A+ Core 1 passing score as 675 on a scale that runs from 100 to 900. The exam has a maximum of 90 questions and a 90 minute time limit.

**STRAIGHT FACE**
What do you call a popular program about technology experts? Must-See IT.

SESK.INFO #5155

TECH & GADGETS

## Windows 11's hardware requirements call for which Trusted Platform Module (TPM) version?

A TPM 1.2
B TPM 2.0
C TPM 1.0

FLIP FOR THE ANSWER

**B TPM 2.0**

**WHY** Microsoft lists Trusted Platform Module version 2.0 as a Windows 11 requirement. The firmware must also be UEFI and Secure Boot capable. TPM 1.2 does not meet the requirement.

**STRAIGHT FACE**
What comic book dealt with the horrors of digital currency? Tales from the Crypto.

SESK.INFO #5154

TECH & GADGETS

## Which domain carries the largest share of the CompTIA A+ Core 1 (220-1201) exam?

- **A** Hardware and Network Troubleshooting
- **B** Hardware
- **C** Networking

FLIP FOR THE ANSWER

**A Hardware and Network Troubleshooting**

**WHY** Troubleshooting is the biggest slice of Core 1 at 28 percent. Hardware is 25 percent and Networking is 23 percent. Mobile Devices is 13 and Virtualization and Cloud is 11.

**STRAIGHT FACE**
What doubles as a dance club and computer help desk? Disco-tech support.

SESK.INFO #5156

TECH & GADGETS

## In CompTIA's troubleshooting methodology, which step comes first?

- **A** Establish a plan of action
- **B** Identify the problem
- **C** Document findings

FLIP FOR THE ANSWER

**B Identify the problem**

**WHY** CompTIA's methodology starts with identifying the problem. Next come a theory of probable cause, testing the theory, a plan of action, verifying functionality and documenting findings.

**STRAIGHT FACE**
What do IT guys say when they totally get your frustration? 'Word.'

SESK.INFO #5157

TECH & GADGETS

## Which port number does a DHCP server listen on?

- **A** 68
- **B** 53
- **C** 67

FLIP FOR THE ANSWER

**C 67**

**WHY** DHCP servers use port 67, the old Bootstrap Protocol server port. Clients use port 68. DNS is 53, so do not mix them up.

**STRAIGHT FACE**
Why did the router and modem fall in love? They had a great connection.

SESK.INFO #5158

TECH & GADGETS

## File sharing between Windows computers uses SMB. Which port does SMB use?

- **A** 445
- **B** 389
- **C** 3389

FLIP FOR THE ANSWER

**A 445**

**WHY** SMB (Server Message Block) uses port 445. Port 389 is LDAP directory lookups and 3389 is Remote Desktop. Port 445 is registered as 'Microsoft-DS'.

**STRAIGHT FACE**
Knock, knock. Who's there? Data. Data who? Data boy, good job on your project!

SESK.INFO #5159

TECH & GADGETS

## How many messages make up the TCP connection setup, known as the handshake?

A Two
B Three
C Four

FLIP FOR THE ANSWER

**B Three**

**WHY** TCP sets up a connection with a three-way handshake. The middle steps are combined in one message, so the whole exchange is three messages. After that, data flows reliably.

**STRAIGHT FACE**
Knock, knock. Who's there? Cache. Cache who? Cache me if you can, slowpoke!



TECH & GADGETS

## Which protocol, defined in RFC 768, does not guarantee delivery of its datagrams?

A UDP
B TCP
C HTTPS

FLIP FOR THE ANSWER

**A UDP**

**WHY** RFC 768 says UDP is transaction oriented and delivery and duplicate protection are not guaranteed. That makes it light and fast, so it suits things like live voice and DNS lookups.

**STRAIGHT FACE**
Knock, knock. Who's there? [Extremely long pause] Java.



TECH & GADGETS

## Which port does Network Time Protocol (NTP) use to keep clocks in sync?

A 53
B 25
C 123

FLIP FOR THE ANSWER

**C 123**

**WHY** NTP is registered to port 123. Hosts use it to agree on the time. Port 53 is DNS and 25 is SMTP.

**STRAIGHT FACE**
Why did the computer show up late to work? It had a hard drive.



TECH & GADGETS

## Which port does Remote Desktop Protocol (RDP) use by default?

A 445
B 3389
C 22

FLIP FOR THE ANSWER

**B 3389**

**WHY** RDP uses port 3389. Port 22 is SSH and 445 is SMB file sharing. All three are on the A+ Core 1 port list, so techs should know them by heart.

**STRAIGHT FACE**
Why did the Windows tech guy get in trouble for goofing off on a Mac? His jokes weren't PC.

TECH & GADGETS

## Which DNS record type maps a name to an IPv6 address?

- **A** A
- **B** CNAME
- **C** AAAA

FLIP FOR THE ANSWER

**C AAAA**

**WHY** An AAAA record holds one IPv6 address. An A record holds an IPv4 address and a CNAME makes an alias. The name hints at it, since IPv6 addresses are four times as long as IPv4.

**STRAIGHT FACE**
Why is the AAAA record so loud? It has four A's of IPv6 to shout about

SESK.INFO #5167

TECH & GADGETS

## How long is an IPv6 address?

- **A** 64 bits
- **B** 128 bits
- **C** 256 bits

FLIP FOR THE ANSWER

**B 128 bits**

**WHY** IPv6 raised the address size from 32 bits to 128 bits. That gives far more addresses and room for better addressing structure.

**STRAIGHT FACE**
How many units of storage does Stephen King have on his computer? One terror byte.

SESK.INFO #5166

TECH & GADGETS

## A PC cannot reach a DHCP server and gives itself an address. What does that address start with?

- **A** 169.254
- **B** 192.168
- **C** 10.0

FLIP FOR THE ANSWER

**A 169.254**

**WHY** When no DHCP answer arrives, the host can configure itself in the 169.254/16 block. Windows calls this Automatic Private IP Addressing (APIPA). Such an address only works for talking to neighbors on the same link.

**STRAIGHT FACE**
What are two things that run slowly? A turtle and Wi-Fi.

SESK.INFO #5165

TECH & GADGETS

## Which of these is a private IPv4 range reserved by RFC 1918?

- **A** 172.32.0.0 to 172.47.255.255
- **B** 192.169.0.0 to 192.169.255.255
- **C** 172.16.0.0 to 172.31.255.255

FLIP FOR THE ANSWER

**C 172.16.0.0 to 172.31.255.255**

**WHY** RFC 1918 reserves three private blocks: 10/8, 172.16/12 and 192.168/16. The 172 block stops at 172.31, and the 192 block must be 192.168. The wrong choices are near misses.

**STRAIGHT FACE**
How many technical-support agents does it take to screw in a lightbulb? Press 1 to continue.

SESK.INFO #5164

TECH & GADGETS

## Which DNS record tells other servers where to deliver email for your domain?

- **A** MX
- **B** CNAME
- **C** TXT

FLIP FOR THE ANSWER

**C TXT**

**WHY** SPF (Sender Policy Framework) policies are published in a TXT record. Receivers look there to see which servers may send mail for the domain. MX only says where mail is delivered.

**STRAIGHT FACE**
SPF is the guest list at the door of your inbox.

SESK.INFO #5170

TECH & GADGETS

## Which DNS record makes one name an alias for another name?

- **A** MX
- **B** CNAME
- **C** AAAA

FLIP FOR THE ANSWER

**B CNAME**

**WHY** A CNAME points one name at the canonical, or true, name of a host. MX is for mail and AAAA is for IPv6 addresses. It is how www.example.com can follow example.com.

**STRAIGHT FACE**
What mythical sea creature likes to spell its name in larger letters? The Caps Locked Ness Monster.

SESK.INFO #5169

TECH & GADGETS

## Which DNS record type holds a domain's SPF policy for fighting spoofed email?

- **A** MX
- **B** CNAME
- **C** TXT

FLIP FOR THE ANSWER

**A MX**

**WHY** An MX record names the mail exchange for a domain. A CNAME makes an alias and a TXT record holds text such as SPF policies. MX is the DNS record type normally used to publish where mail should be sent.

**STRAIGHT FACE**
What is a waste-collecting robot's favorite form of communication? Wall-E-mails.

SESK.INFO #5168

TECH & GADGETS

## What does DMARC let a domain owner publish for receiving mail servers?

- **A** Domain-level policies for handling suspicious email
- **B** The IP address of the mailbox server
- **C** An encryption key for each mailbox

FLIP FOR THE ANSWER

**A Domain-level policies for handling suspicious email**

**WHY** DMARC is a mechanism for a mail-sending organization to express domain-level policies and preferences. Receivers use it with SPF and DKIM results. It is not encryption and does not locate servers.

**STRAIGHT FACE**
Why shouldn't you use 'beef stew' as a computer password? It's not strong enough.

SESK.INFO #5171

TECH & GADGETS

**Which DHCP feature makes sure one specific device always gets the same IP address?**

A An exclusion

B A lease

C A reservation

FLIP FOR THE ANSWER

**C A reservation**

**WHY** A reservation ties an address to one DHCP client, so the device always gets the same IP. An exclusion keeps addresses out of the pool, and a lease is the time an address can be used.

**STRAIGHT FACE**
A DHCP reservation is a reserved parking spot for one device only.

SESK.INFO #5173

TECH & GADGETS

**What is the first message a DHCP client sends when it needs an address?**

A DHCPOFFER

B DHCPDISCOVER

C DHCPACK

FLIP FOR THE ANSWER

**B DHCPDISCOVER**

**WHY** The client broadcasts DHCPDISCOVER to locate servers. A server answers with DHCPOFFER, the client asks with DHCPREQUEST, and the server confirms with DHCPACK.

**STRAIGHT FACE**
Knock, knock. Who's there? Skip. Skip who? Skip the pleasantries. What's wrong with your Wi-Fi?

SESK.INFO #5172

TECH & GADGETS

**Using a provider's email app in your web browser is an example of which cloud service model?**

A IaaS

B SaaS

C PaaS

FLIP FOR THE ANSWER

**B SaaS**

**WHY** In SaaS you use the provider's application, such as web-based email, running on their cloud. You do not manage servers or the operating system. IaaS and PaaS hand you more of the stack.

**STRAIGHT FACE**
What did Bugs Bunny say when he opened his online word processor? 'What's up, Google Doc?'

SESK.INFO #5175

TECH & GADGETS

**In NIST's cloud definition, which trait lets capacity scale out and back in as demand changes?**

A Rapid elasticity

B Resource pooling

C Measured service

FLIP FOR THE ANSWER

**A Rapid elasticity**

**WHY** NIST lists rapid elasticity as capabilities that can be provisioned and released, even automatically, to scale outward and inward with demand. Resource pooling is about sharing, and measured service is about metering.

**STRAIGHT FACE**
What do ghosts use to organize data? Spreadsheets.

SESK.INFO #5174

TECH & GADGETS

**Which cloud model gives you virtual processing, storage and networks to run your own operating systems?**

- **A** SaaS
- **B** PaaS
- **C** IaaS

FLIP FOR THE ANSWER

**C IaaS**

**WHY** IaaS lets you provision processing, storage, networks and other basic resources, then run any software you like, including operating systems. The provider still controls the underlying infrastructure.

**STRAIGHT FACE**
Did you hear about the raccoon who was evicted? It was moved to trash.

SESK.INFO #5176

TECH & GADGETS

**A hypervisor that runs directly on the hardware with no host OS is called which type?**

- **A** Type 1 (bare metal)
- **B** Type 2 (hosted)
- **C** A container engine

FLIP FOR THE ANSWER

**A Type 1 (bare metal)**

**WHY** A Type 1 hypervisor runs straight on the hardware, with no host operating system under it. A Type 2 hypervisor runs on top of a host OS. NIST calls these bare metal and hosted virtualization.

**STRAIGHT FACE**
Why is Halloween an IT person's least favorite holiday? There's a ghost in the machine.

SESK.INFO #5177

TECH & GADGETS

**What do containers on one host share that separate virtual machines do not?**

- **A** A complete guest operating system
- **B** The host's kernel
- **C** Their own virtual hardware

FLIP FOR THE ANSWER

**B The host's kernel**

**WHY** Containers are isolated processes that build on the host operating system's kernel, so they all share it. A VM runs a complete operating system with its own kernel. That is why containers are lighter.

**STRAIGHT FACE**
What swashbuckling feline had to keep turning off its computer? Puss in Reboots.

SESK.INFO #5178

TECH & GADGETS

**On a personal BYOD phone, which approach manages only the work apps and their data?**

- **A** Full device enrollment and wipe
- **B** A factory reset policy
- **C** Mobile application management (MAM)

FLIP FOR THE ANSWER

**C Mobile application management (MAM)**

**WHY** MAM manages the work apps and the data inside them, not the rest of the phone. It is typical for personal devices in BYOD setups. Full device MDM manages the whole device instead.

**STRAIGHT FACE**
How do dads manage applications on their computers? With a pop-erating system.

SESK.INFO #5179

TECH & GADGETS

## Which RAID level stripes data for speed but provides no redundancy?

A RAID 1
B RAID 0
C RAID 6

FLIP FOR THE ANSWER

**B RAID 0**

**WHY** RAID 0 is a performance oriented striped layout. It gives high I/O speed at low cost but provides no redundancy, so one failed drive loses the array.

**STRAIGHT FACE**
What do you call a rabbit that cleans keyboards?
Compressed hare.



TECH & GADGETS

## Which RAID level writes identical data to each member disk?

A RAID 1
B RAID 0
C RAID 6

FLIP FOR THE ANSWER

**A RAID 1**

**WHY** RAID 1 mirrors data by writing the same data to every member disk. If one drive fails, the array can keep running on a surviving disk. RAID 0 stripes and RAID 6 uses dual parity.

**STRAIGHT FACE**
Did you hear about the monkeys who shared an Amazon account? They were Prime mates.



TECH & GADGETS

## NVMe solid-state drives talk to the computer over which interface?

A PCI Express (PCIe)
B SATA
C Parallel ATA (PATA)

FLIP FOR THE ANSWER

**A PCI Express (PCIe)**

**WHY** NVMe was designed from the ground up for fast flash storage over PCIe, with high bandwidth and low latency. SATA SSDs use the older SATA interface and PATA is far older still.

**STRAIGHT FACE**
Have you heard of the new band called 1023 Megabytes? They're pretty good, but they don't have a gig just yet.



TECH & GADGETS

## Which RAID level can recover from the loss of any two drives in the array?

A RAID 0
B RAID 5
C RAID 6

FLIP FOR THE ANSWER

**C RAID 6**

**WHY** RAID 6 uses a parity scheme that can recover from the loss of any two drives. RAID 5 spreads parity across the drives but is built to survive one failure, and RAID 0 has no redundancy at all.

**STRAIGHT FACE**
Knock, knock. Who's there? Boo. Boo who? Don't cry, I'll fix your computer, I promise!

TECH & GADGETS

## Micron's DDR4 vs DDR5 table lists which chip feature as new in DDR5?

A. A 1.5 volt supply
B. Half of DDR4's burst length
C. On-die ECC (error correction)

FLIP FOR THE ANSWER

**C On-die ECC (error correction)**

**WHY** Micron lists on-die ECC for DDR5 and none for DDR4. DDR5 actually lowers the supply to 1.1 volts and doubles the burst length to 16.

**STRAIGHT FACE**
Why did the man get fired from his job at the keyboard factory? He wasn't putting in enough shifts.

SESK.INFO #5185

TECH & GADGETS

## Micron lists DDR5 memory data rates starting at which speed?

A. 2400 MT/s
B. 4800 MT/s
C. 3200 MT/s

FLIP FOR THE ANSWER

**B 4800 MT/s**

**WHY** Micron lists DDR5 data rates of 4800 to 8800 mega transfers per second. DDR4 runs from 600 to 3200. DDR5 also runs at 1.1 volts compared with 1.2 volts for DDR4.

**STRAIGHT FACE**
What did the computer confess at the concert? 'I like big bytes and I cannot lie.'

SESK.INFO #5184

TECH & GADGETS

## What top speed does USB-IF list for USB4 over certified cables?

A. 10 Gbps
B. 80 Gbps
C. 20 Gbps

FLIP FOR THE ANSWER

**B 80 Gbps**

**WHY** USB4 can reach up to 80 Gbps over 80 Gbps certified cables that use the USB Type-C connector. It doubles the maximum aggregate bandwidth of USB and is built on the Thunderbolt protocol.

**STRAIGHT FACE**
What did the teacher say to the Disney insect learning to use a computer mouse? 'Jiminy, click it!'

SESK.INFO #5187

TECH & GADGETS

## USB 3.2 identifies three transfer rates. Which set is correct?

A. 5, 10 and 20 Gbps
B. 1, 5 and 10 Gbps
C. 10, 20 and 40 Gbps

FLIP FOR THE ANSWER

**A 5, 10 and 20 Gbps**

**WHY** USB-IF says USB 3.2 has three transfer rates: 20, 10 and 5 Gbps. The 20 Gbps rate uses two lanes of 10 Gbps.

**STRAIGHT FACE**
What does an archer use to move a cursor? The bow and arrow keys.

SESK.INFO #5186

TECH & GADGETS

## What minimum bandwidth does Intel list for Thunderbolt 4?

- **A** 20 Gbps
- **B** 80 Gbps
- **C** 40 Gbps

FLIP FOR THE ANSWER

**C 40 Gbps**

**WHY** Intel lists 40 Gbps as the minimum required bandwidth for Thunderbolt 4. Thunderbolt 5 doubles that minimum to 80 Gbps. Thunderbolt 4 uses the USB Type-C connector.

**STRAIGHT FACE**
What did the tech-repair guy say when he couldn't figure out the computer problem? 'It's all geek to me!'

SESK.INFO #5188

TECH & GADGETS

## Which part of a laser printer bonds the toner to the paper with heat and pressure?

- **A** The fuser
- **B** The photosensitive drum
- **C** The toner cartridge

FLIP FOR THE ANSWER

**A The fuser**

**WHY** Laser printing projects the image onto a photosensitive drum, toner sticks to the charged areas, the drum transfers toner to paper, and the fuser applies heat and pressure to bond it permanently.

**STRAIGHT FACE**
Did you hear about the octopus who stopped printing? It ran out of ink!

SESK.INFO #5189

TECH & GADGETS

## What does the S.M.A.R.T. in drive health reports stand for?

- **A** Storage Media Analysis and Repair Tool
- **B** Self-Monitoring, Analysis and Reporting Technology
- **C** System Monitoring And Recovery Test

FLIP FOR THE ANSWER

**B Self-Monitoring, Analysis and Reporting Technology**

**WHY** S.M.A.R.T. is built into drives to watch their health and warn before a failure. The A+ objectives list S.M.A.R.T. failure as a drive symptom. The other choices are made up.

**STRAIGHT FACE**
Did you hear about the computer tech who kept gaining weight? He was bad at managing cookies.

SESK.INFO #5190

TECH & GADGETS

## A drive health check warns the disk is about to fail. What should you do first?

- **A** Run a defragmenter
- **B** Keep rebooting until it clears
- **C** Back up the data right away

FLIP FOR THE ANSWER

**C Back up the data right away**

**WHY** Apple says if Disk Utility tells you a disk is about to fail, back up your data and replace the disk, because it can't be repaired. A S.M.A.R.T. failure is the same kind of warning.

**STRAIGHT FACE**
The best backup is the one you made before the drive started clicking.

SESK.INFO #5191

TECH & GADGETS

## A laptop battery is swollen. What does Dell say to do with it?

- **A** Stop using it and replace it
- **B** Keep using it only on AC power
- **C** Charge it overnight to reset it

FLIP FOR THE ANSWER

**A Stop using it and replace it**

**WHY** Dell says swollen batteries should not be used and should be replaced and disposed of properly. Do not crush, drop or penetrate the battery, and contact support for replacement options.

**STRAIGHT FACE**
What was Obi-Wan Kenobi's advice to the Jedi with computer problems? 'May the force-quit be with you.'

SESK.INFO #5192

TECH & GADGETS

## What is an eSIM?

- **A** A SIM card with extra storage
- **B** A digital SIM activated without a physical card
- **C** A Wi-Fi calling app

FLIP FOR THE ANSWER

**B A digital SIM activated without a physical card**

**WHY** An eSIM is an industry-standard digital SIM. It lets you activate a carrier plan without a physical SIM. Apple also notes you do not have to wait for a card in the mail or swap cards.

**STRAIGHT FACE**
What do you call a sleepy little computer? A naptop!

SESK.INFO #5193

TECH & GADGETS

## What false match rate does Apple state for Face ID with a single enrolled appearance?

- **A** About 1 in 1,000
- **B** About 1 in 10,000
- **C** Less than 1 in 1,000,000

FLIP FOR THE ANSWER

**C Less than 1 in 1,000,000**

**WHY** Apple says the chance a random person can look at your iPhone or iPad Pro and unlock it with Face ID is less than 1 in 1,000,000 with a single enrolled appearance.

**STRAIGHT FACE**
What is an Apple employee's favorite pasta dish? iMac and cheese.

SESK.INFO #5194

TECH & GADGETS

## According to Android Help, which tethering method can Mac computers not use?

- **A** USB tethering
- **B** Wi-Fi hotspot
- **C** Bluetooth tethering

FLIP FOR THE ANSWER

**A USB tethering**

**WHY** Android Help says Mac computers can't tether with Android over a USB cable. Wi-Fi hotspot and Bluetooth tethering still work. Some carriers also limit or charge extra for tethering.

**STRAIGHT FACE**
What do kids call MacBook chargers? Apple juice!

SESK.INFO #5195

TECH & GADGETS

## Which early IEEE 802.11 amendment defined a higher speed physical layer in the 5 GHz band?

- **A** 802.11b
- **B** 802.11g
- **C** 802.11a

FLIP FOR THE ANSWER

**C 802.11a**

**WHY** IEEE titles 802.11a 'Higher Speed PHY Extension in the 5GHz Band'. 802.11b and 802.11g both have titles that put them in the 2.4 GHz band.

**STRAIGHT FACE**

What do you get when you cross painted performance artists with a wireless connection?
Blue Man Tooth.



TECH & GADGETS

## Wi-Fi 7 adds 320 MHz wide channels in which frequency band?

- **A** 2.4 GHz
- **B** 6 GHz
- **C** 5 GHz

FLIP FOR THE ANSWER

**B 6 GHz**

**WHY** Wi-Fi Alliance says Wi-Fi 7 uses 320 MHz channels in the 6 GHz band, which provide twice the throughput of Wi-Fi 6. The 2.4 and 5 GHz bands are older bands.

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AhaBulb POINT

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AhaBulb POINT