Answers
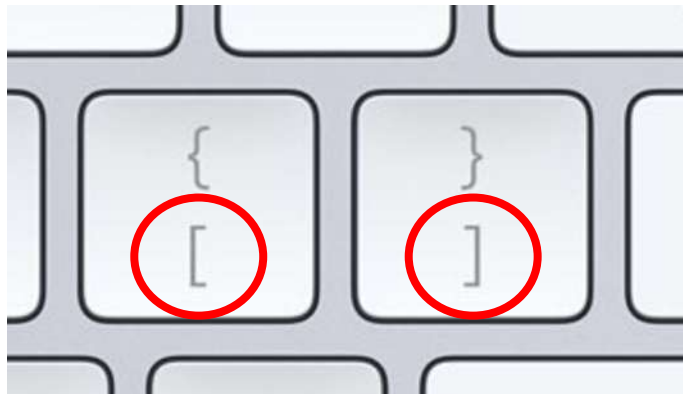
1. カクカッコ

a) square bracket

b) open bracket

c) rectangle bracket

2. Ctrl + Z = ?

a) redo

b) undo

c) copy

3. SSD = ?

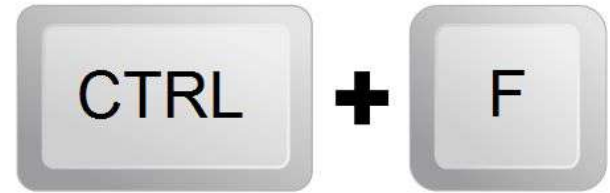a) Solid State Drive

b) Standard State Drive

c) Solid System Drive

4. **What does CTRL + SHIFT + T do in a browser window?**

a) Opens a new tab
b) Closes a tab

c) Re-opens a tab

5. **What does CTRL + F do in a browser window?**
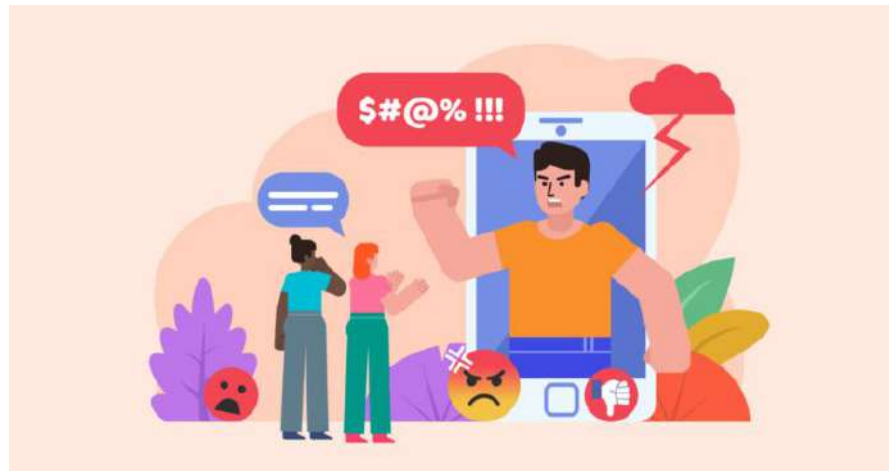
a) Opens "Find"
b) Bookmarks a site
c) Reloads the page

6. 炎上

a) flaming

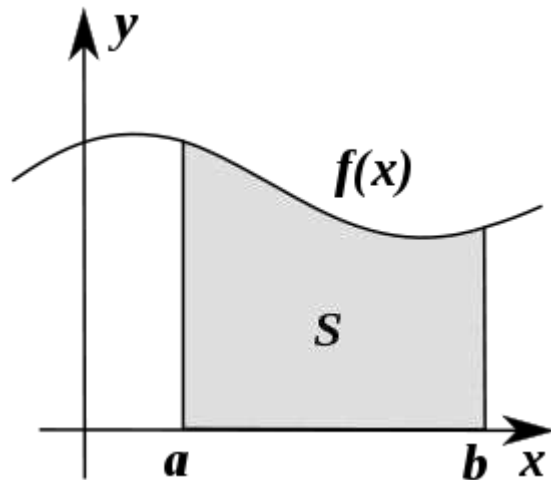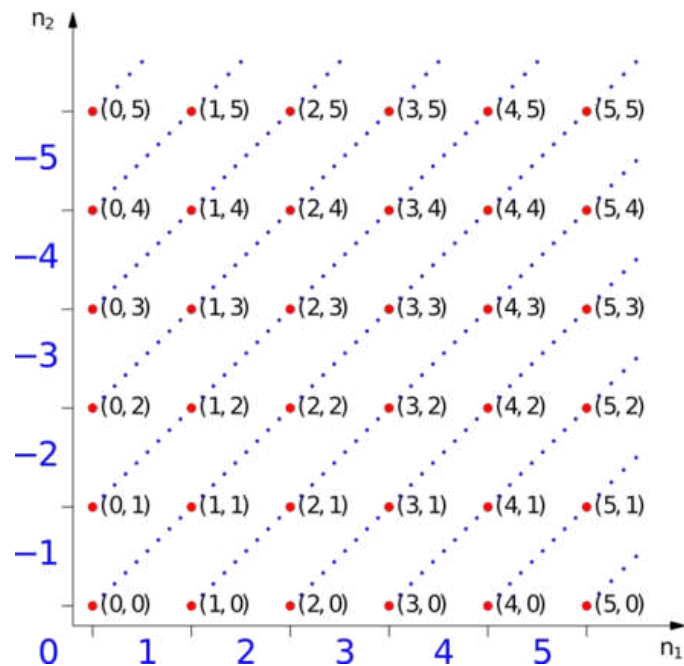# 7. 微分積分学

a) calculus

b) algebra

c) fractions

8. 整数

b) integer

9. HTML = ?

a) High Transmission Modem Language

b) Hyper Transport Markup Language

c) Hypertext Markup Language

10. 後方互換性

a) forward compatibility

b) reverse compatibility

c) backward compatibility

11. モノのインターネット

a) internet of things

b) internet devices

c) internet of connectivity

12. What does middle click do on a browser tab?

a) copies the tab

b) closes the tab

c) nothing

13. 接地

a) electric bypass

b) safety

c) ground

14. What does TL;DR mean?

a) too long, didn't read
長すぎるから読まないよ

b) too late, don't reply

c) too lazy, do

15. SSL = ?

a) Security Socket Layer

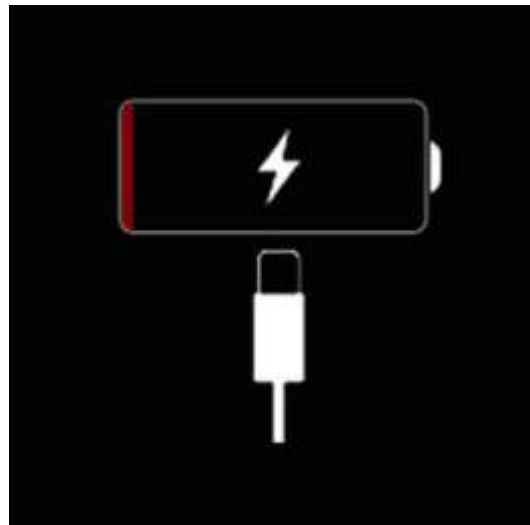b) Secure Sockets Layer

c) Standard Socket Layer

16. バッテリー切れ

a) down battery

b) dead battery

c) drop battery

17. ネチケット

a) netiquet

b) nettiquete

c) netiquette

18. トロイの木馬

a) troyware

b) troyan horse

c) trojan horse

19. マルウェア = ?

a) malicious + software
b) malady + software

c) maladjusted + software

20. バッテリーの減り

a) battery low

b) battery drain

c) battery empty

21. Ctrl + V = ?

a) undo

b) copy

c) paste

22.

a) netbook computer

b) laptop computer

c) note computer

23. 連続待ち受け時間

a) down time

b) saving time

c) standby time

24. What is this symbol?

a) tilde

b) caret

c) eh

25. 1 terabyte = ?

a) 1024 KB

b) 1024 MB

c) 1024 GB

26. フィッシング

a) fishing

b) phishing

c) Both are OK

27. コンピューターがトラブって怒ること

a) computer rage

b) computer anger

c) computer terror

28. URL = ?

a) Unilateral Range Location

b) Uniform Route Locator

c) Uniform Resource Locator

29. What is this symbol?

a) tilde

b) pipe

c) caret

30. #000000 = ?

a) black

b) white

c) red

THINGS AREN'T ALWAYS #000000 AND #FFFFFF

31. GPU = ?

a) graphic process unit

b) graphical processing unit

c) graphics processor unit
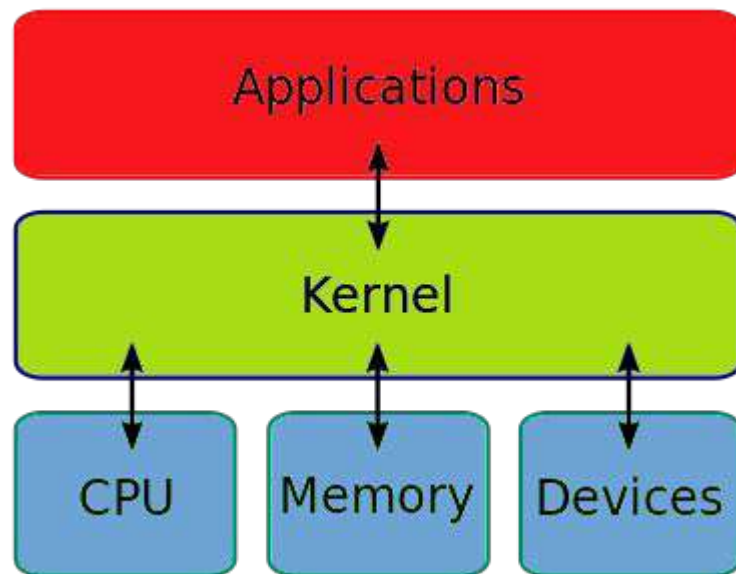
32.

a) emoticons

33. カーネル

a) colonel

b) cernel

c) kernel

34.

a) flash drive

b) thumb drive

c) Both are OK

35. 暗号化

a) encryption

b) decryption

c) coding

36. What type of motherboard?

a) medium-ATX

b) micro-ATX

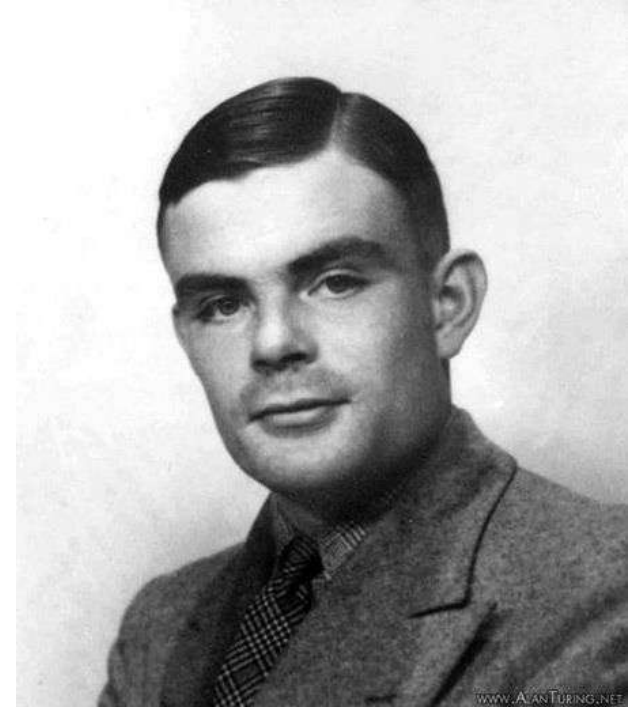c) macro-ATX

Standard-ATX

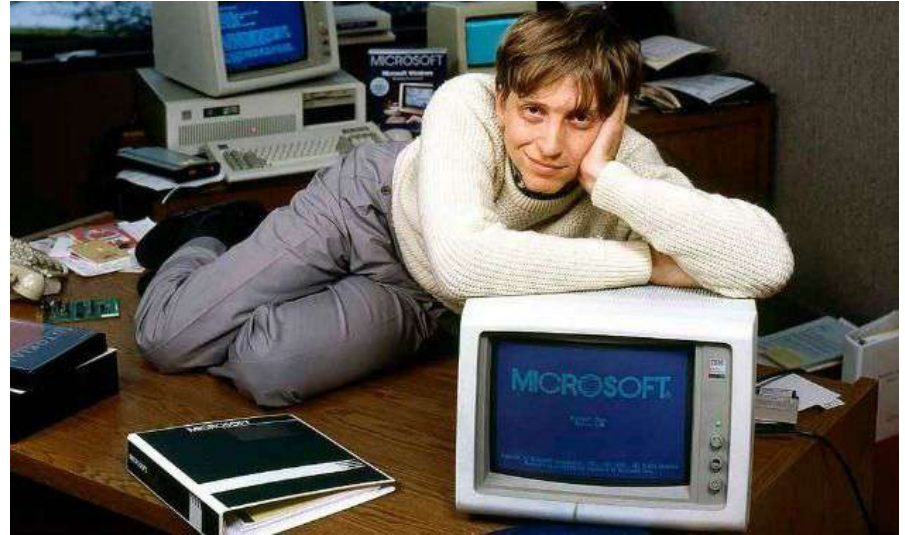Micro-ATX

Mini-ITX

37. Who was he?

a) [Alan Turing](#)

b) Bill Gates

c) Steve Wozniak

38. コンピューター狂

a) computer geek

b) computer nerd

c) Both are OK

39. & = ?

a) @

b) &

c) $


```
···    ···    @@ -57,7 +57,7 @@
57     57     <ClCompile>
58     58       <PrecompiledHeader>NotUsing</PrecompiledHeader>
59     59       <WarningLevel>Level3</WarningLevel>
60     -         <PreprocessorDefinitions>WIN64;DEBUG;WINDOWS;WIN32;DOCTOPT_USE_BOOST_REGEX=!
                 ( !_DEBUG || !_WIN64 || _ITERATOR_DEBUG_LEVEL == 0 );%
                 (PreprocessorDefinitions)</PreprocessorDefinitions>
       60    +   <PreprocessorDefinitions>WIN64;DEBUG;WINDOWS;WIN32;DOCTOPT_USE_BOOST_REGEX=
                 ( _DEBUG &amp;amp;&amp;amp; WIN64 &amp;amp;&amp;amp;
                 _ITERATOR_DEBUG_LEVEL != 0 );%(PreprocessorDefinitions)</
                 PreprocessorDefinitions>
61     61       <AdditionalIncludeDirectories>3rdparty\docopt.cpp;%
                 (AdditionalIncludeDirectories)</AdditionalIncludeDirectories>
62     62       <DebugInformationFormat>EditAndContinue</DebugInformationFormat>
63     63       <Optimization>Disabled</Optimization>
···    ···    @@ -75,7 +75,7 @@
```

40. **1 petabyte** **= ?**

a) 1024 MB

b) 1024 GB

c) 1024 TB