Cryptocurrencies

How much do you remember after listening to the audio?

Complete the following

The two main speakers are	and						
Today, they are talking about _							
is the use of cleve	r software codes to prote	ect computer information ar	nd systems.				
A currency is the							
Cryptocurrency, very simply, me	eans code						
With standard, physical money,	we just use notes and _						
The most well-known cryptocu	rrency is called						
Facebook have their own digita	l currency, they are calli	ng it ''.					
A cryptocurrency is	_ (it can go up or down)), whereas Libra is	(it never varies)				
because it is backed up by real	currencies.						
Facebook's Libra is backed up	by the, the	, the	and the Swiss franc.				
Cryptocurrencies are completel	y of financ	ial institutions or governme	ents.				
You can make a lot of money b	You can make a lot of money but you can also a lot of money.						
Have you ever used bitcoins? Why / why not?							
Place the stress on the following words (entourez ou soulignez la syllabe accentuée)							
currency	volatile	passenger					
cryptography	independent	disaster					
digital	notorious	congratulat	ions				
government	positive	opposite					
financial	reasonably						
journalist	irrational						

Vocabulary from the document

What's the English for ____? How do you say ____ in English?

argent	M		risqué, dangereux	R
devise, argent	C		tristement célèbre	N
pièce de monnaie	C		empêcher	P
billet de banque	В		imprévisible	U
bien connu	W	- K	caprice	W
numérique	D		tendance	T
lancer (un produit)	L		catastrophe	D
soutenu par	В	U	Félicitations!	C
livre Sterling £	P			

Vocabulary from the document

What's the English for ___? How do you say ___ in English? risqué, dangereux argent M R devise, argent \mathbf{C} tristement célèbre N pièce de monnaie P \mathbf{C} empêcher billet de banque imprévisible U В bien connu W - K caprice W numérique tendance T D lancer (un produit) catastrophe D soutenu par В U Félicitations! \mathbf{C}

livre Sterling £

P

http://www.bbc.co.uk/learningenglish/english/features/6-minute-english

Cryptocurrencies

How much do you remember after listening to the audio?

Complete the following

The two main speakers are **Catherine** and **Sam**.

Today, they are talking about cryptocurrencies.

Cryptography is the use of clever software codes to protect computer information and systems.

A currency is the **money** of a particular country.

Cryptocurrency, very simply, means code money.

With standard, physical money, we just use notes and coins.

The most well-known cryptocurrency is called **bitcoin**.

Facebook have their own digital currency, they are calling it 'Libra'.

A cryptocurrency is **volatile** (**it can go up or down**), whereas Libra is **stable** (it never varies) because it is backed up by real currencies.

Facebook's Libra is backed up by the **Dollar**, the **Pound**, the **Euro** and the Swiss franc.

Cryptocurrencies are completely **independent** of financial institutions or governments.

You can make a lot of money but you can also **lose** a lot of money.

Have you ever used bitcoins? Why / why not?

Place the stress on the following words (entourez ou soulignez la syllabe accentuée)

<u>cur</u>rency <u>vo</u>latile /'vplətail/ <u>pa</u>ssenger

cryp<u>tography</u> inde<u>pen</u>dent di<u>sa</u>ster /dr'zæstər/

digital notorious /nəʊˈtɔːriəs/ congratulations

government positive /kən grætju lei sənz/

fi<u>nan</u>cial <u>rea</u>sonably <u>opposite</u> /'ppəzɪt/

journalist /'dʒ3:rnəlist/ ir**ra**tional