

1.) Mail and Email

A. What are the main concepts and metaphors that have been used for each?

Mail is a tangible medium for conveying letters, images, content letters, and shipments containing various commodities. Email is a type of electronic mail that is sent through the internet. It is delivered to an official or personal email address that the recipient may access from anywhere in the world.

B. What aspects of the paper-based artifact have informed the digital app?

People are encountering problems with their mails lately because they do not receive them on time or because they are misplaced. The world was introduced to emails in the future, and with emails, you may transmit anything as quickly as possible with only one click. It's completely free, and all you need is an internet connection on your device.

C. What is the new functionality?

You can now use your email on any device, at any time and from anywhere, thanks to new features.

D. Are any aspects of the conceptual model confusing?

No, they still accomplish the same task; the only difference is that with emails, you use a keyboard or other smart input devices; with mails, you use pens.

E. What are the pros and cons?

Email

Pros - Sending emails is free as long as you have an email account and an Internet connection. Emails may be sent 24 hours a day, 7 days a week, 365 days a year. Multiple copies of a message can be sent to a group of people

Cons - You and the recipient who will receive the email must both have an email address and access to a computer or device that can connect to the Internet. If you don't know the other person's email address, you won't be able to send them a message.

Mail

Pros - Reliable, Safe

Cons - Slow, Expensive

2.) Cash and e-Money

A. What are the main concepts and metaphors that have been used for each?

Cash is on the verge of extinction, with e-money, an electronically stored monetary value, set to totally replace it. eMoney is akin to a private investment fund in that the original value can be redeemed at a later date.

B. Think about the way time is conceptualized for each of them. How do they differ?

Cash used to be carried everywhere, but today some people use eMoney since it eliminates the need for a wallet and is accepted by the majority of establishments.

C. What aspects of the paper-based artifact have informed the digital app?

People began to prefer to stay at home and shop online, order meals online, and with all of the new technology, eMoney was created to allow you to pay for your purchases fast and easily with just one click, no matter where you are.

D. What is the new functionality?

You may now effortlessly utilize eMoney in any application. There's no need to travel to the mall to get the products you desire because everything is now available in internet retailers.

E. Are any aspects of the conceptual model confusing?

No, using eMoney is simple and straightforward. s

F. What are the pros and cons?

Cash

Pros - Protect your identity

Cons - Security Concerns

eMoney

Pros - Lesser pick pocketing

Cons - Chances of leaking personal
information

3.) Pen and Digital Pen

A. What are the main concepts and metaphors that have been used for each?

A pen is a typical writing device that uses ink to write or draw on a surface, generally paper. A digital pen, on the other hand, is an input device that records a user's handwriting or brush strokes and converts analog data received with "pen and paper" into digital data that may be utilized in a variety of applications.

B. Think about the way time is conceptualized for each of them. How do they differ

They are both composed of metal or plastic; the primary difference is that the pen uses ink, whilst the digital pen merely requires pressure on the screen to capture its input.

C. What aspects of the paper based artifact have informed the digital app?

They produce the same results whether you use a pen or a digital pen, but because the pen cannot remain a pen indefinitely, they upgraded it so that it can be used with digital devices.

D. What is the new functionality?

Touch sensitivity, memory, input buttons, and electronic erasing are all aspects of digital pens. A digital pen may be used to write on digital paper, and the user can save what they've written once they're through.

E. Are any aspects of the conceptual model confusing?

No, they still appear the same, perform the same functions, and are both simple to operate. The only difference is that nowadays' digital pens are more sophisticated.

F. What are the pros and cons?

Pen

Pros - Cheap, no maintenance

Cons - Break in click mechanism for some pen, Roller ball can be stuck

Digital Pen

Pros - Making note taking less stressful

Cons - Can be expensive