

10:22 AM



Address

911 Phone

Quiz

Escape Plan

10:22 AM



செல்லுபடியாகும் தகவல்களைப் பெறும்
பெரிய அளவிலான தகவல்களைப் பெறும்
செல்லுபடியாகும் தகவல்களைப் பெறும்
செல்லுபடியாகும் தகவல்களைப் பெறும்
செல்லுபடியாகும் தகவல்களைப் பெறும்



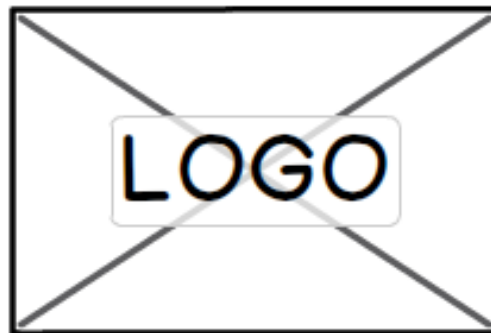
10:22 AM



사건기록부 사건기록부 관공서 기록부 관공서기록부 관공서기록부
관공서기록부 관공서 기록부 관공서 기록부 관공서기록부
관공서기록부 관공서 기록부 관공서 기록부 관공서기록부
관공서기록부 관공서 기록부 관공서 기록부 관공서기록부
관공서기록부 관공서 기록부 관공서 기록부 관공서기록부



10:22 AM



Choose your role:

Responder

Caller

10:22 AM



LTE



Touch ID or Enter Passcode



1

2

3

ABC

DEF

4

5

6

GHI

JKL

MNO

7

8

9

PQRS

TUV

WXYZ

0

Emergency

Cancel

Hide



10:22 AM

etisalat

4:17 PM

63%

Appel d'urgence

1

2

ABC

3

DEF

4

GHI

5

JKL

6

MNO

7

PQRS

8

TUV

9

WXYZ

*

0

+

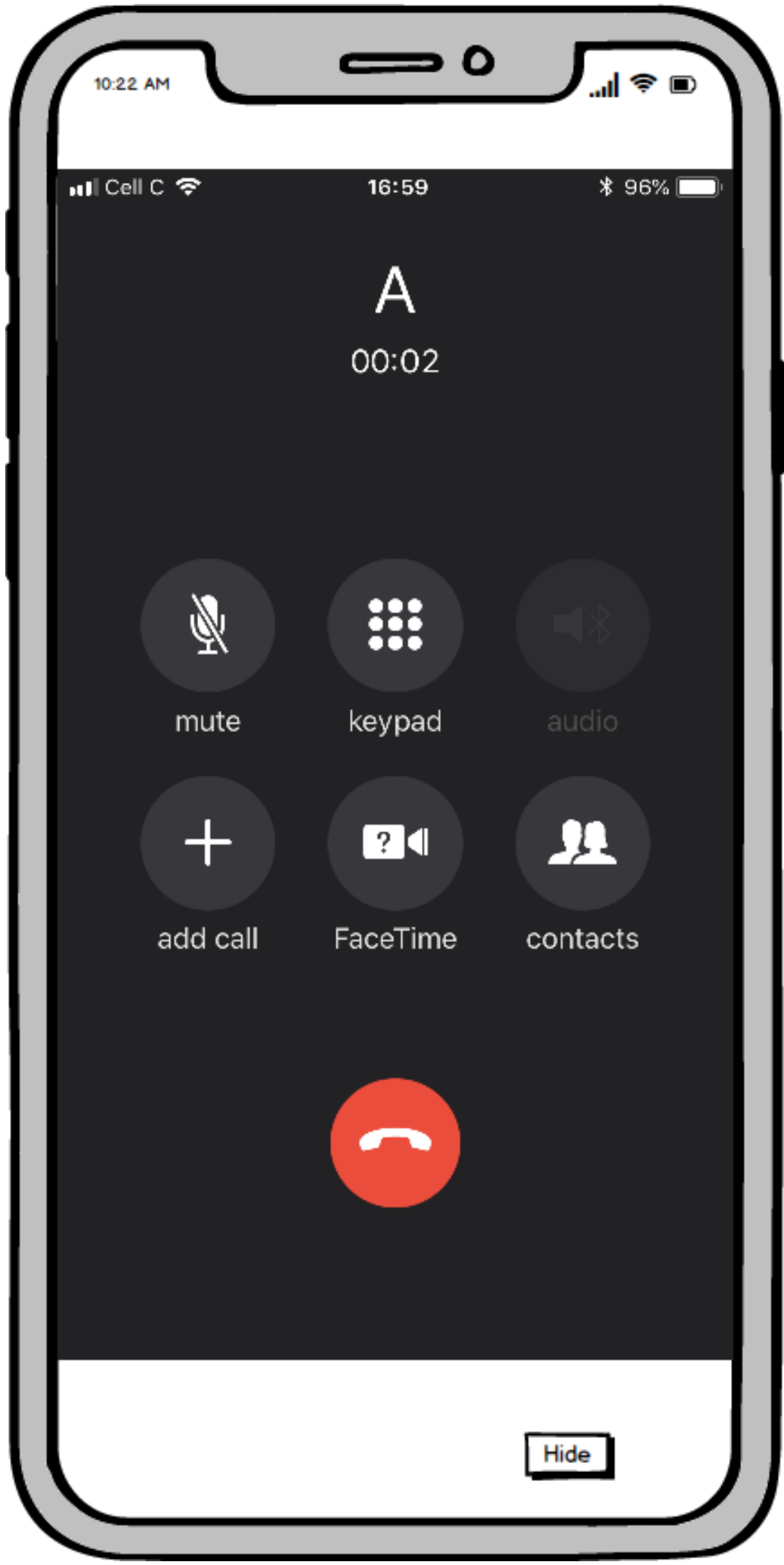
#



* Medical ID

Cancel

Hide



10:22 AM

Cell C

16:59

96%

A

00:02



mute



keypad



audio



add call



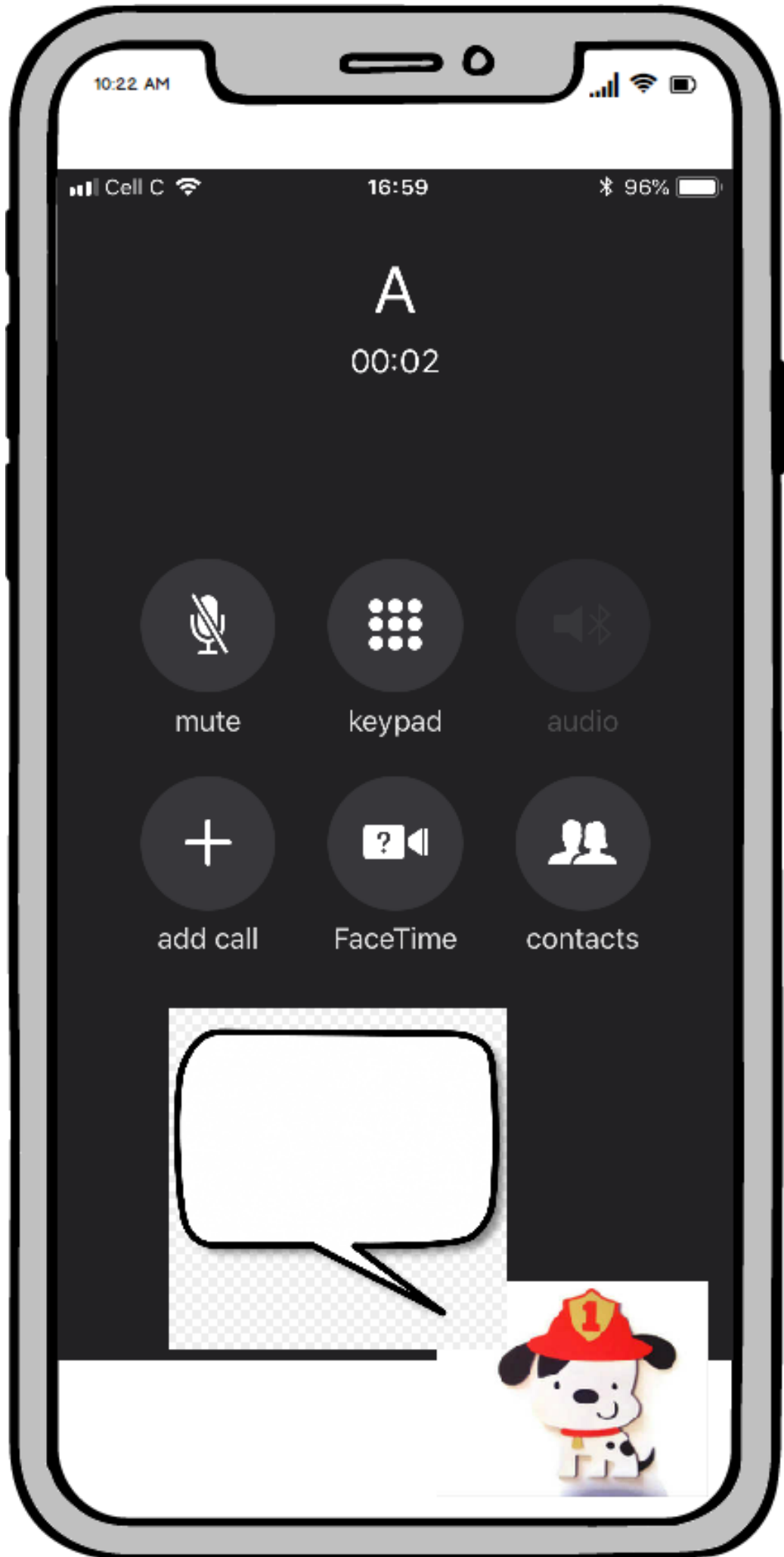
FaceTime



contacts



Hide



10:22 AM



Cell C

16:59

96%

A

00:02



mute



keypad



audio



add call



FaceTime

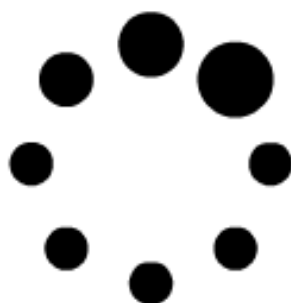


contacts





10:22 AM



Waiting for partner...

10:22 AM



QUIZ:

Which of the following is a characteristic of a
primary cell? It is rechargeable. It is used in
a variety of applications. It is used in a variety of
applications. It is used in a variety of applications.

A.

B.

C.

D.

Hint

10:22 AM



QUIZ:

Which of the following is a type of renewable energy source?
A. Coal
B. Natural gas
C. Wind
D. Oil

A.

B.

C.

D.

Hint

10:22 AM



QUIZ:

Which of the following is a characteristic of a
primary cell? It is rechargeable. It is
designed for long-term storage. It is used in
remote applications. It is used in portable
electronics.

A.

B.

C.

D.

Hint

10:22 AM



QUIZ:

Which of the following is a correct statement about the relationship between the number of protons and the number of neutrons in an atom?

A.

B.

C.

D.

Hint

10:22 AM



QUIZ:

Which of the following is a correct statement about the relationship between the number of protons and the number of electrons in a neutral atom?

A.

B.

C.

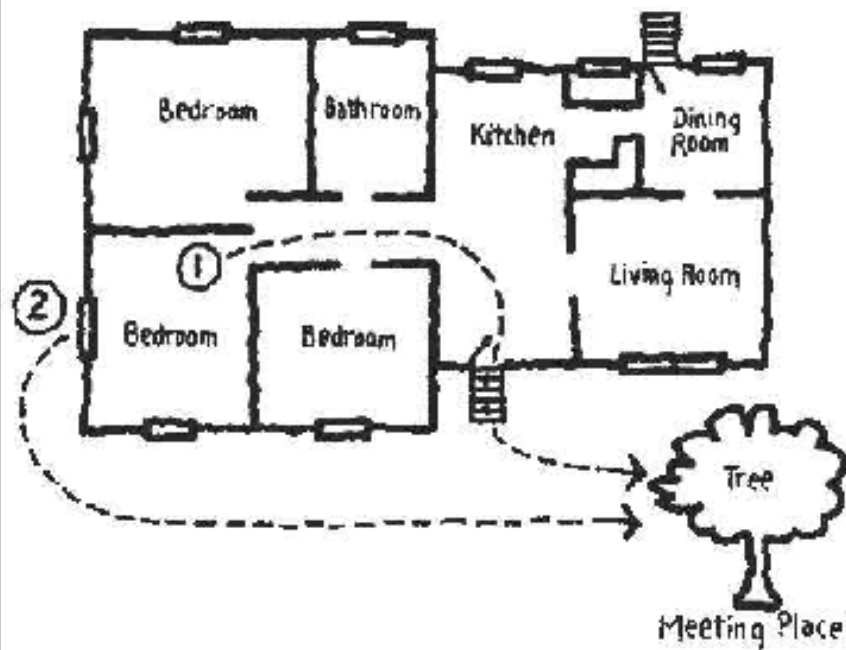
D.

Hint

10:22 AM



Pick all possible exits:



Hint