On the Subject of Phones

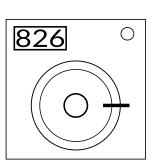
Don't play the devil's game at the devil's hour. He'll probably win.

- This module contains a rotary dial. To start the module, press the red button in the center.
- After doing so, seven 3-digit numbers will cycle through the space above the dial.
- There are six other people playing Trivia Murder Party 2 with you, and each
- of them will have already dialed a different number by the time the cycle finishes.
- To solve the module, dial the only number that nobody else has dialed yet.
- A strike will play the cycle once more.

Every character present in the serial number represents another player. Take the number given by their edgework condition in the table below and multiply it by their position in the serial number (1 through 6) plus 10. Take this number modulo 100, and if it is 0, use 1.

In the order their characters appear in the serial number, each player chooses the first unclaimed number in the cycle that isn't claimed yet and is a multiple of their calculated number. However, if a player's module as given by the table below is on the bomb, they choose the last number in the cycle that meets these conditions.

| Char: | Name: | Edgework: | Module: | |
|-------|-----------|-------------------------|----------------------|--|
| A | Arthur | Ports | Big Circle | |
| В | Brooke | AA batteries | Gridlock | |
| С | Chevon | Unlit indicators | Black Hole | |
| D | Dante | Battery holders | Yellow Arrows | |
| E | Ethelgard | Lit indicators | Radiator | |
| F | Florence | Port plates | Pathfinder | |
| G | Gregory | D batteries | Triamonds | |
| Н | Hester | Indicators | Regular Hexpressions | |
| I | Isala | Batteries | Simon Shrieks | |
| J | Javier | Current month (1 to 12) | hex0rbits | |
| K | Kevin | Solvable Modules | Etterna | |



| Char: | Name: | Edgework: | Module: | |
|-------|----------|----------------------------|--------------------------|--|
| L | Lexi | Starting time (minutes) | 1D Maze | |
| M | Meghan | Current month (1 to 12) | Scavenger Hunt | |
| N | Niamh | Unlit indicators | Chinese Counting | |
| 0 | Oliver | AA batteries | Binary Puzzle | |
| P | Patrick | Batteries | Cooking | |
| Q | Quentin | Battery holders | Laundry | |
| R | Riley | Starting time (minutes) | Forget This | |
| , S | Sabrina | Lit indicators | Bamboozling Button | |
| Т | Tambry | Solvable modules | Brush Strokes | |
| U | Ulysses | Ports | Tennis | |
| Λ | Via | Port plates | The Assorted Arrangement | |
| W | Wynter | D batteries | Simon Screams | |
| Х | Xavier | Indicators | Morsematics | |
| Y | Yaretzi | Batteries | Bone Apple Tea | |
| Z | Zander | Battery holders | Crazy Talk | |
| 1 | Wanda | AA batteries | Round Keypad | |
| 2 | Malachy | D batteries | Widdershins | |
| 3 | Trey | Indicators | Yahtzee | |
| 4 . | Tobias | Lit indicators | The Cube | |
| 5 | Quinn | Unlit indicators | Snooker | |
| 6 | Sia | Ports | IKEA Plushies | |
| 7 | Seven | Port plates | Indigo Cipher | |
| 8 | Octavius | Starting time (minutes) | Hold Ups | |
| 9 | Nina | Solvable modules | Navinums | |
| 0 | Dex | Current month (1 to 12) | Namecodes | |
| Rl | Kanye | Modules from the TMP2 pack | Negativity | |

| Char: | Name: | Edgework: | Module: |
|------------|--------------------------|-------------------------------|----------------------|
| R2 | Gorg | First 2 digits on alarm clock | Spangled Stars |
| R3 | Candy | Modules containing a digit | Indentation |
| R 4 | Steyganfries | Two factor codes | The Stopwatch |
| R 5 | Lord Honkingshire III | NLL indicators | Duck, Duck, Goose |

N.B.: $\mathbb{R}1$ refers to the 1st repeated character, $\mathbb{R}2$ to the 2nd repeated character, etc.

List of TMP2 modules:

- · The Arena
- Chalices
- Dictation
- Dumb Waiters
- Jailbreak
- Mental Math
- Mind Meld
- Mirror
- Phones
- Pixel Art
- Rules
- Scratch-Off
- Skewers
- Words