| ..... AT\&T $\mathrm{S}^{\text {a }}$ | $\square$ | - 67\% |
| :---: | :---: | :---: |
| Wrong Passcode |  |  |
| try again |  |  |
|  |  |  |
|  |  | $3$ |
| $4$ | $5$ | $6$ |
| $7$ | $\underset{\text { TUV }}{8}$ | $9$ |
| Emergency Call | 0 | Cancel |

Oh dear! 6 careless people have forgotten the passcode to their phone. Can you find all possibilities for the 6 questions below? Clues are provided, please show working out and there may be more than one correct answer for each one..

1. The first two digits total 11 , the first three total 17 and the last two total 8 .
2. The first two digits are a square number between 50 and 90 and the last two digits have a product of 40 .
3. First two digits are a prime number between 10 and 20 and the last two can be divided by 36.
4. The product is 16 .
5. The product is 125 .
6. The product is 25 .
