

22

- ❖ Choose any three different digits
- ❖ Write down all possible 2 digit numbers that can be made from the 3 digits without repeating any of them.
- ❖ Add these numbers together.
- ❖ Add the original three digits together.
- ❖ Divide the first total by the second total.

Your final answer should be 22.

Why does this calculation always give 22 at the end?

