## Problems of the Day 2020

I The cost of a pineapple is twice the cost of a melon.


How much do the pineapple and melon cost altogether?

2 Tommy thinks of a two-digit number. My number
ends in a 5

Does Tommy's number have to be odd? Explain your answer.

3 Gina balances some scales.


What is the mass of the sphere?

## Problems of the Day 2020

I The cost of a pineapple is half the cost of a melon.

$€ 3.50$ each
How much does the pineapple and melon cost altogether?

2 Tommy thinks of a number.

5 is a factor of my number


Does Tommy's number have to be odd? Explain your answer.

3 Gina balances some scales.


What is the mass of a cube?

