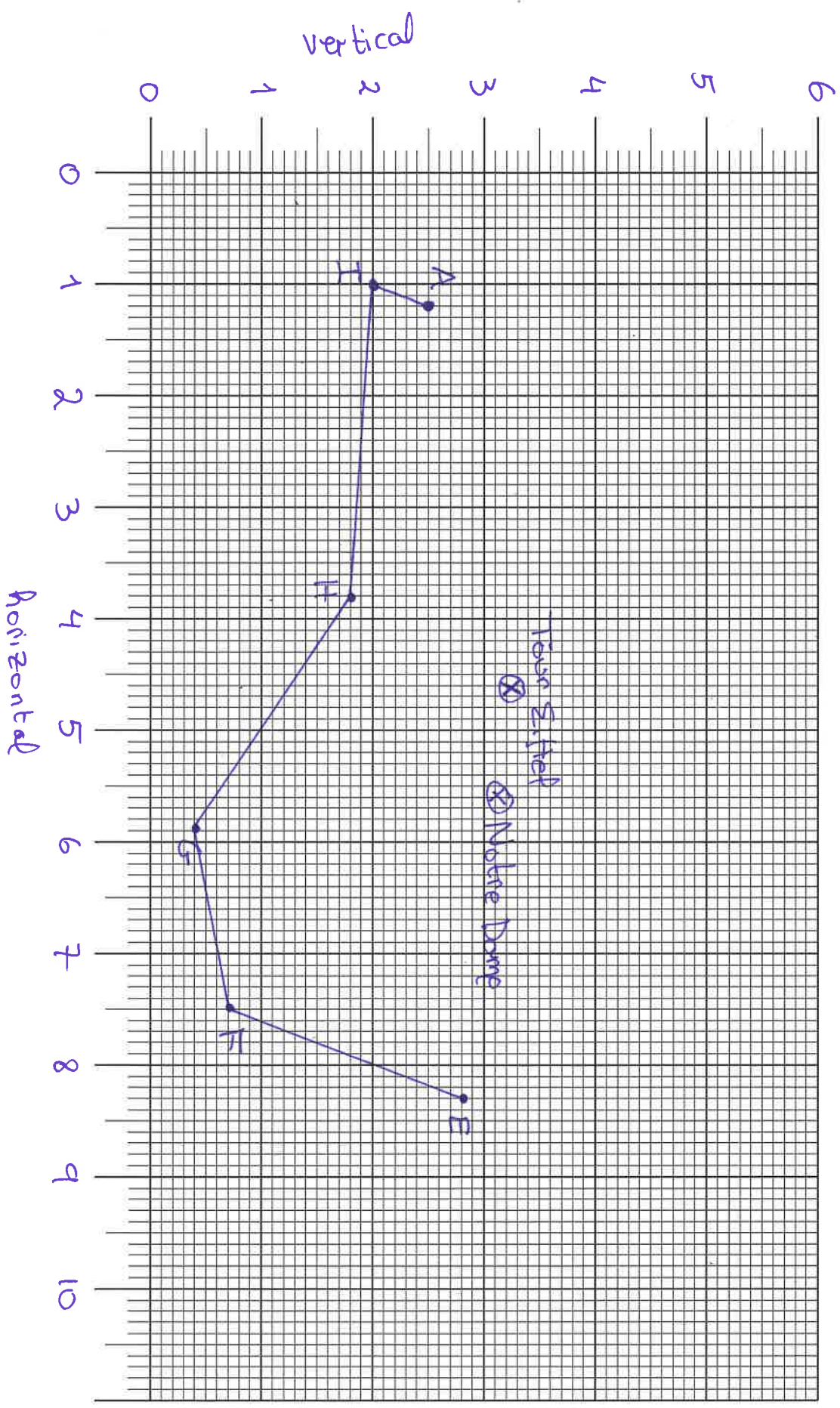


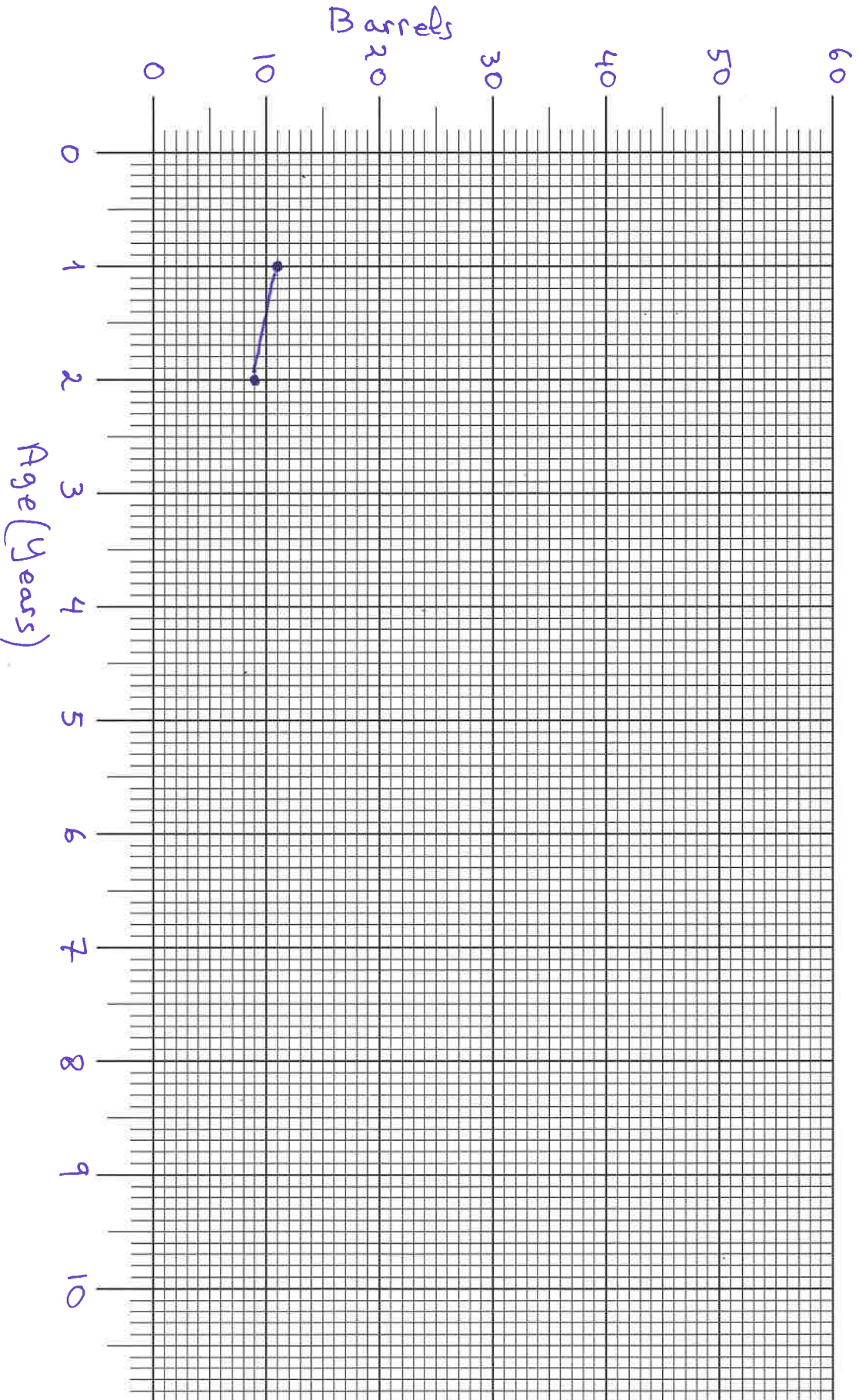
(horizontal, vertical)
 A: (1.2, 2.5)
 B: (2.0, 4.1)

C: (5.1, 5.1)
 D: (8.0, 4.5)

E:



Age (years)	1	2	3	4	5	6	7	8	9	10
Barrels	11	9	19	25	33	20	48	52	56	60



Addition of decimals

$$7.6 + 2.3 =$$

$$43.1 + 50.0 =$$

$$20 + 167 =$$

$$171.8 + 9 =$$

$$99 + 999 =$$

$$721.5 + 69.4 =$$

Which ones are pairs and odds

76

23

431

50

1718

99

7215

694

Find 3 different ways of adding these numbers to 100

10, 20, 30, 40, 50, 60

Which cols, rows, or diagonals give 16 when added.

7 3 5

4 4 7

4 6 5

Which one is bigger: write $<$, $>$

7.6 7.3

3.0 5.1

30.5 5.5

Fill in the blanks

$$\begin{array}{r} 3 \quad - \quad 4 \\ + \quad 5 \quad - \\ \hline 3 \quad 8 \quad 6 \end{array}$$

$$\begin{array}{r} 9 \quad - \quad - \\ + \quad 9 \quad 9 \\ \hline - \quad - \quad 9 \quad 8 \end{array}$$

Start from 130000, and count by 12000. Which numbers do you get to:

172000 174000 178000
180000

Exercises

Which column, row, diagonal add up to 23

7 8 9

9 6 8

5 8 4

Find 2 ways of getting 59 by adding two of these:

4 5 7 52 53 55

Starting from 369, count by 10. Which one of these you will get:

430 439 442

Which two of these numbers add to 89:

19 26 43 44 58 63

Which one of these gives 88.25

80 + 8.5

88 + 25

82 + 5 + 0.25

83 + 5 + 0.5

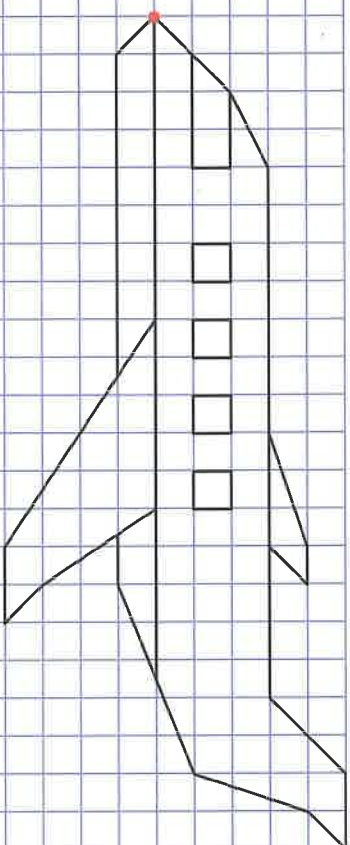
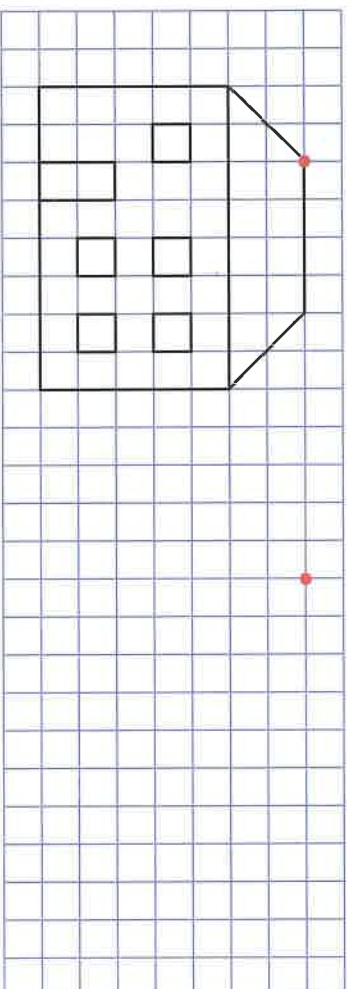
87 + 1.25

86.5 + 2

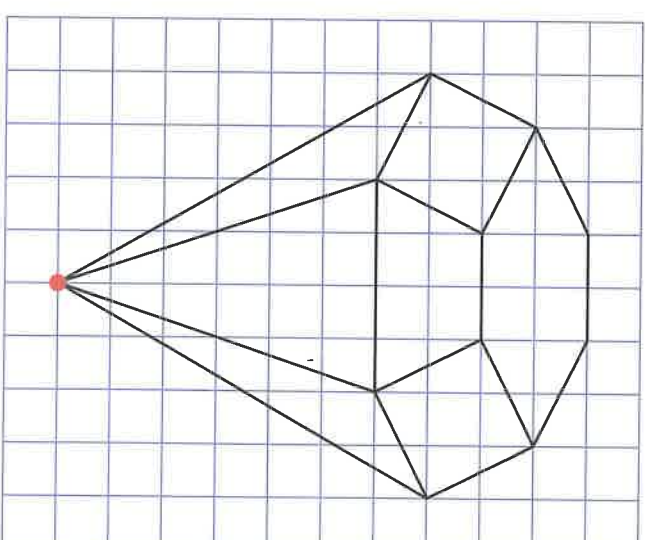
26 La reproduction de figures

1 Reproduisez les deux figures ci-dessous.

Pour reproduire une figure sur un quadrillage, j'utilise ma règle, les nœuds du quadrillage et le point rouge comme repère.



2 Réduisez la figure ci-dessous en la reproduisant sur le petit quadrillage.



3 Agrandissez la figure ci-dessous en la reproduisant sur le grand quadrillage. N'oubliez pas de copier le point rouge.

