

Surname: ..... Name: .....

Group: ..... Date: .....

Question	1	2	3	4	5	Total
Points	2	1	1	1.5	0	5.5
Calification						

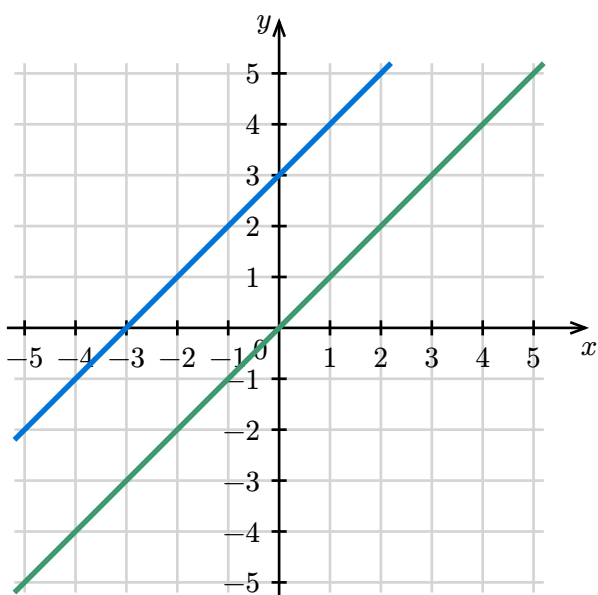
kkk state("\_\_g-question-point-position", none) —ccc

1. Question 1

kkk state("\_\_g-question-point-position", none) —ccc

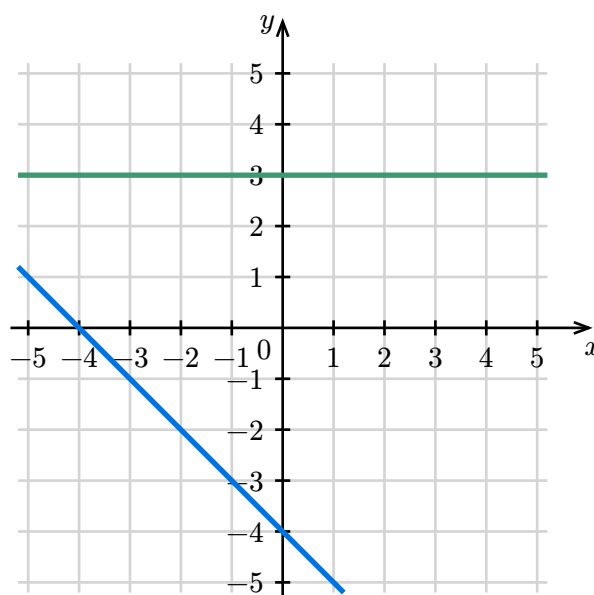
2. Given the graphs of the following systems of linear equations, Determines by the position of the lines the type of system according to the number of solutions.

(a) (0,5 points)



(b)

(0,5 points)



---

```
kkk state("__g-question-point-position", none) —ccc
```

3. Question 2

```
kkk state("__g-question-point-position", none) —ccc
```

4. Question 3

```
kkk state("__g-question-point-position", none) —ccc
```

5. Question 4