

2.

				)	)
(	)				

3.

--	--	--	--	--	--

)

III.

(/ /)	
1. _____ _____ _____ _____ (/ /) _____	
(1)	

2.

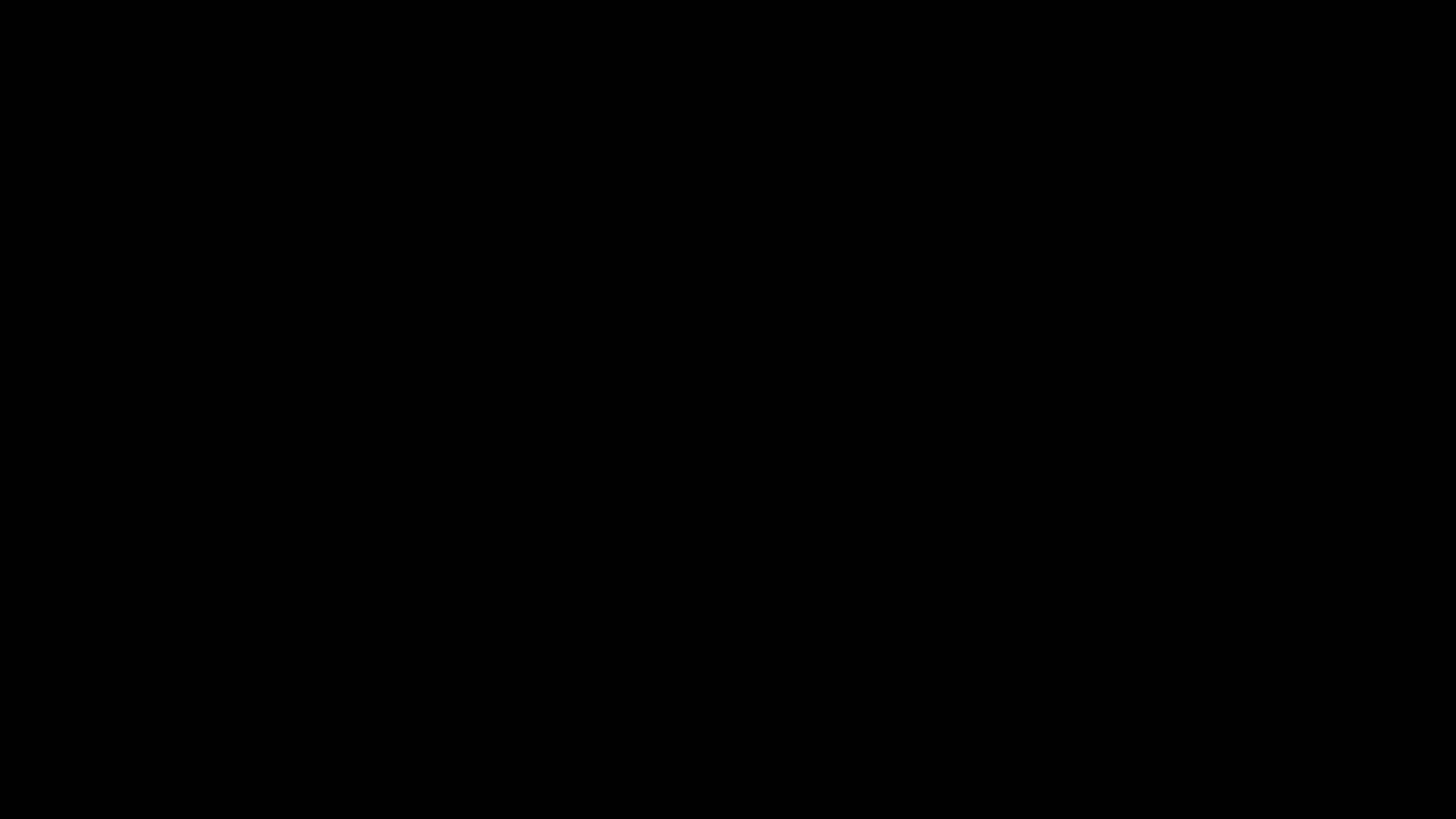
(- / /)

4.

(/ /)

()

(1)



4.

(/ /)()

(1) ———

————— (/ /) (/ /)

(/ /) (/ /)

————— ———

2.

Diagram illustrating a transformation between two sets of vectors:

Top set: (1) , (2) , (3)

Bottom set: $(1')$, $(2')$, $(3')$

Arrows indicate the transformation from the top set to the bottom set.

3.

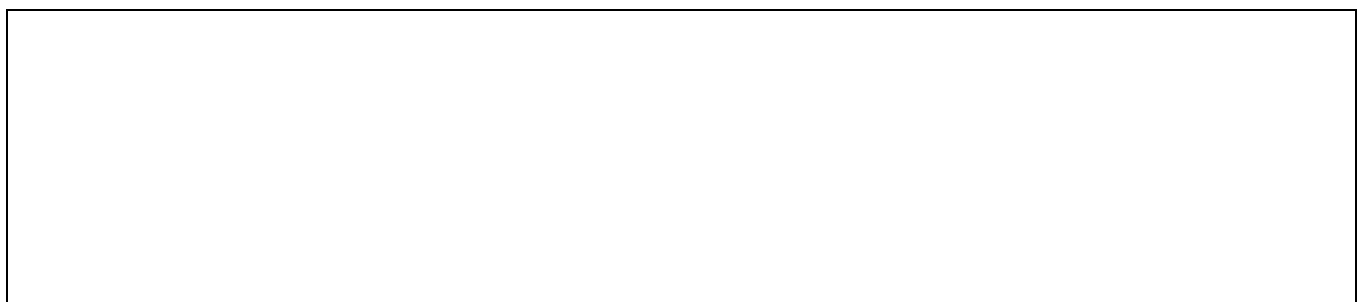
(1)

(1 1)

(1 1 1)

(1 1 1 1)

4.	$\begin{array}{ccc} & & (\quad 1) \quad \text{————} \\ & & \\ & (\quad / \quad / \quad) & (\quad / \quad / \quad) \\ & & \\ & & (\quad / \quad / \quad) \\ (\quad / \quad / \quad) & & \text{————} \quad \text{————} \end{array}$		
5.	$\begin{array}{ccc} & & (\quad 1) \quad \text{————} \\ & & \\ \text{————} & (\quad / \quad / \quad) & (\quad / \quad / \quad) \\ & & \\ & & (\quad / \quad / \quad) \\ (\quad / \quad / \quad) & & \text{————} \quad \text{————} \end{array}$		
6.	$\begin{array}{ccc} & & (\quad 1) \quad \text{————} \\ & & \\ & (\quad / \quad / \quad) & (\quad / \quad / \quad) \\ & & \\ & & (\quad / \quad / \quad) \\ (\quad / \quad / \quad) & & \text{————} \quad \text{————} \end{array}$		



(

7.

10.	(1) _____ _____ () _____ (/ /) _____ (/ /) _____ (/ /) _____ (/ /) _____ (/ /) _____ () _____ () _____ ()

A E A E A E //	(1) _____ (2) _____ _____ _____ _____
---	---

IV.

III	13.25A
2 (i) (ii) (iii)	

(iv)

3

(v)

(vi)

/

/

(vii)

(viii)

/

()

()

1. ()

2. (i) (viii)
13.25A

3.
x
x /
/
x

4.