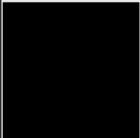












Exercises I.

Simbola V1 contains 11 different shapes. [00] [01] ... [10]

1. Draw all combinations of shapes for two layers:

Exercises I.

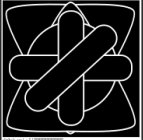



Exercises I.



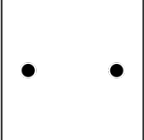

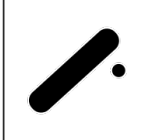

Draw all variations of valid shape positions (different layers) and write the notation (like space[xyyzz....]) under each drawing:



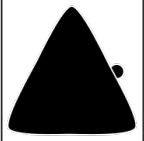
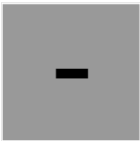
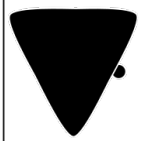
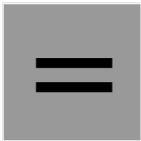
							




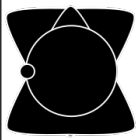
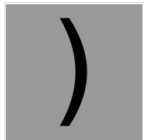

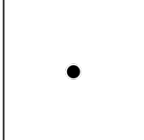
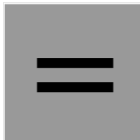
Exercises I.

Calculate and draw the results for each operation:




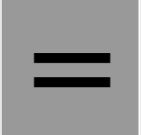
							
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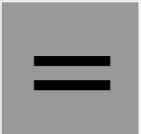
							
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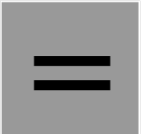
							
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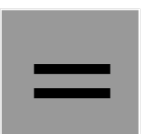
							
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Exercises I.

							
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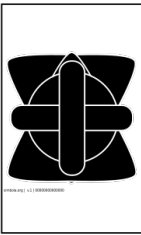
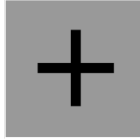
							
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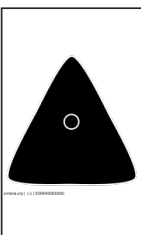
							
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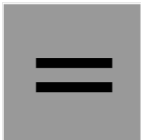
Exercises I.

In the following exercise add the missing operator:

							
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(! means faculty)