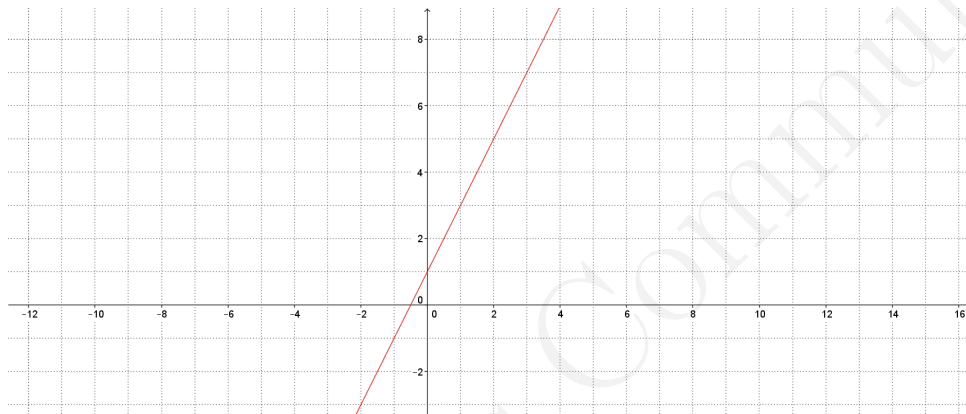




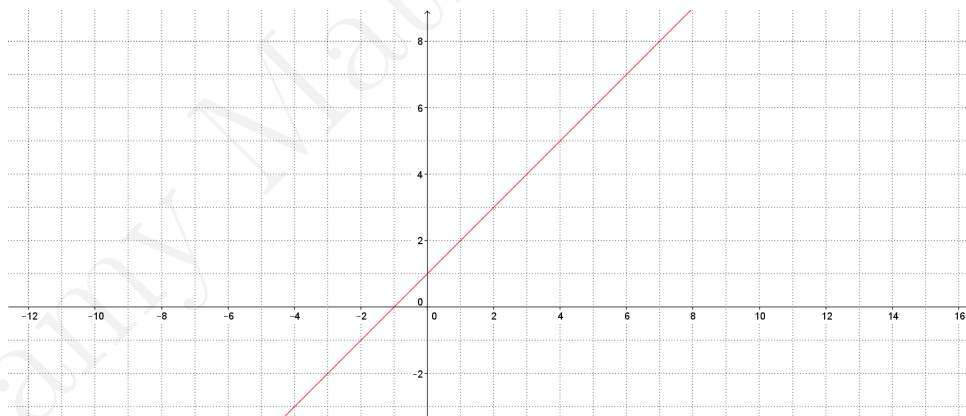
Slopes



1. .

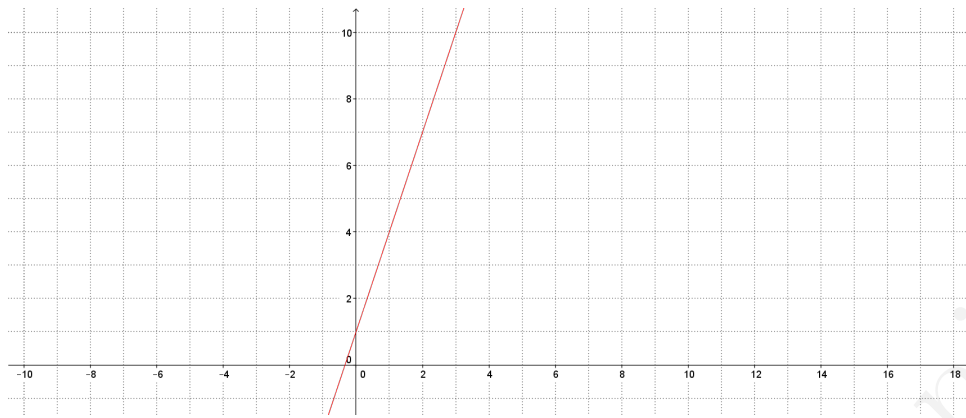


2. .

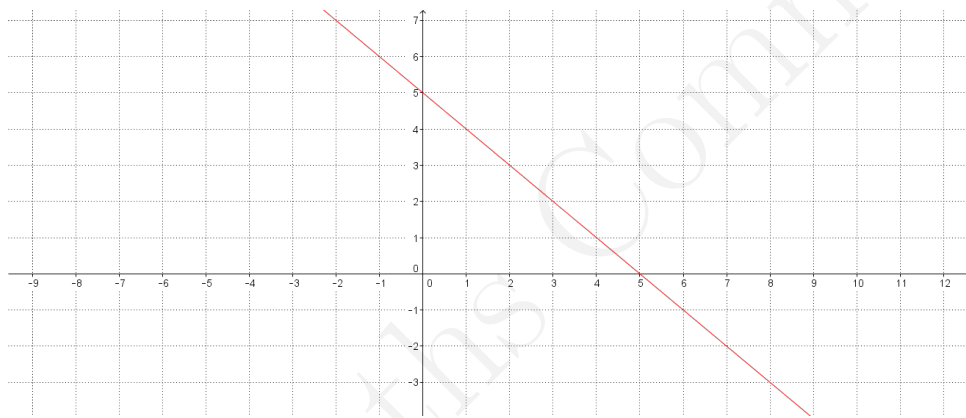




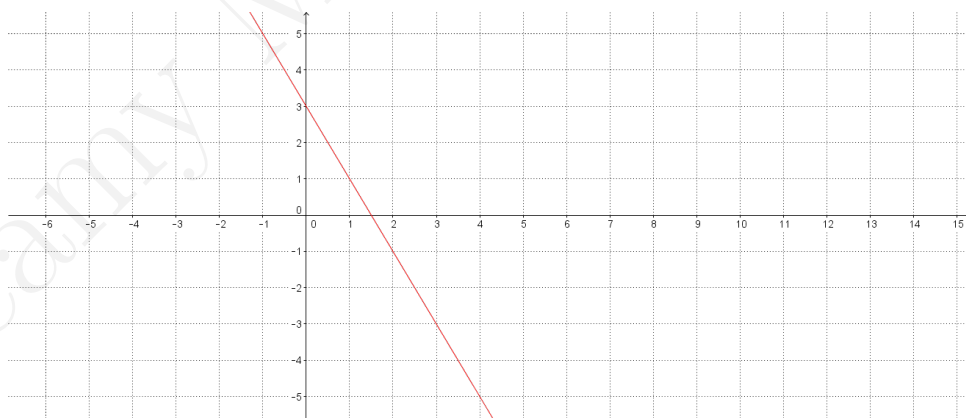
3. .



4. .

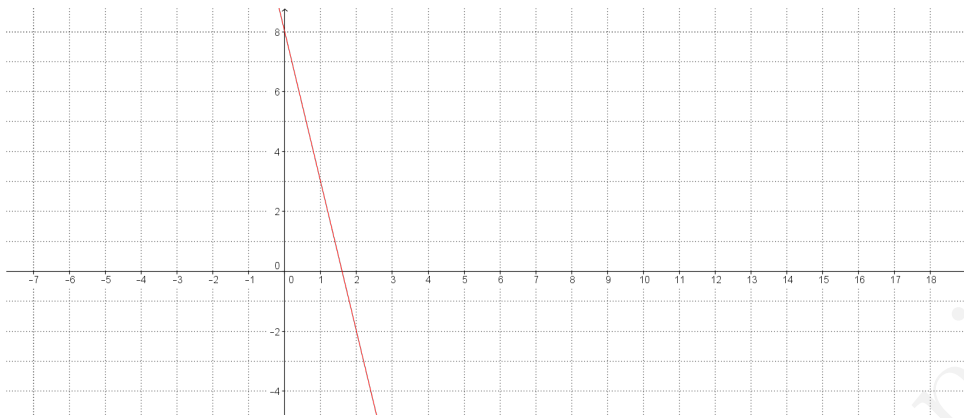


5. .

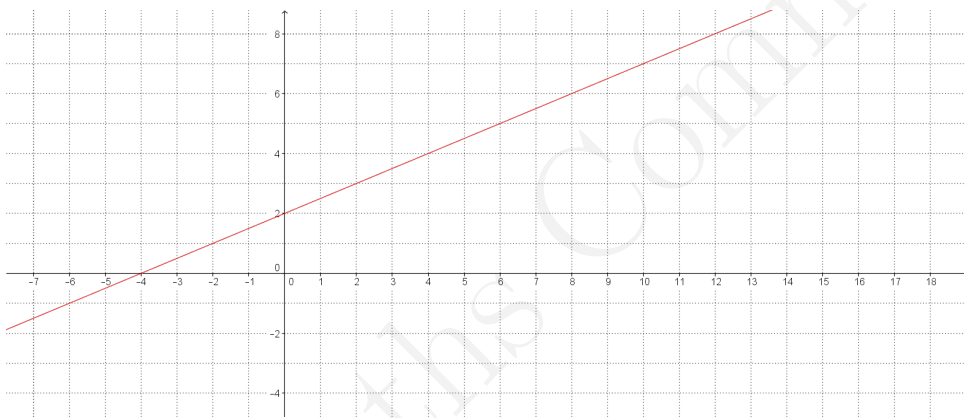




6. .



7. .

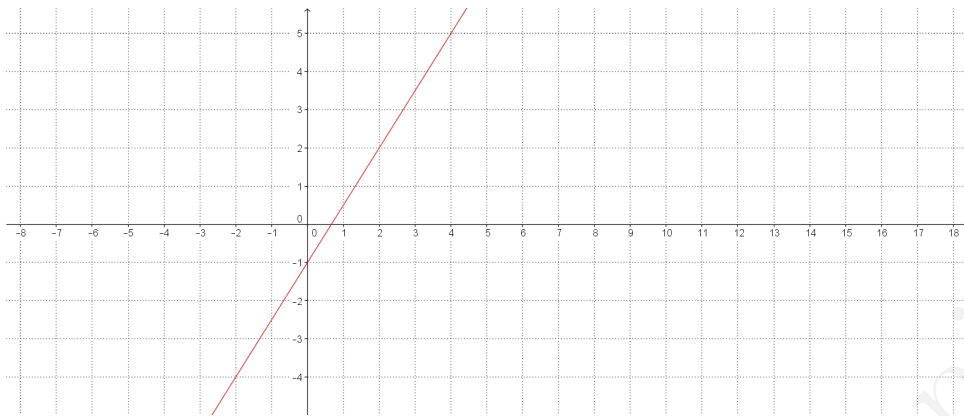


8. .

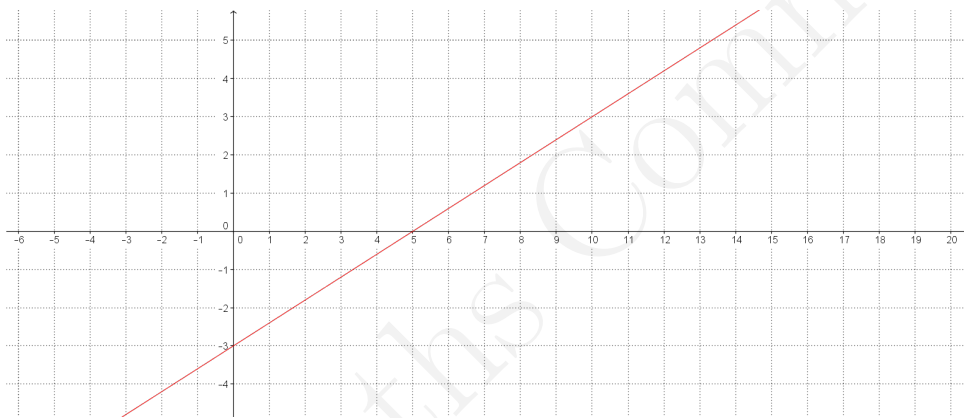




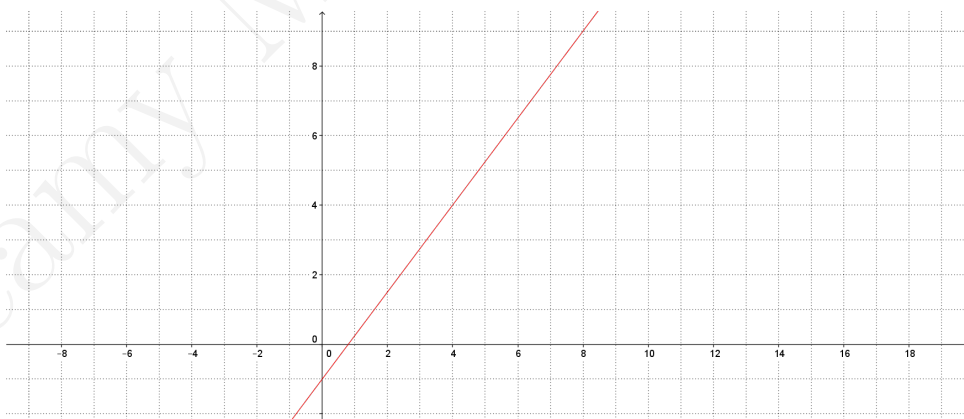
9. .



10. .



11. .

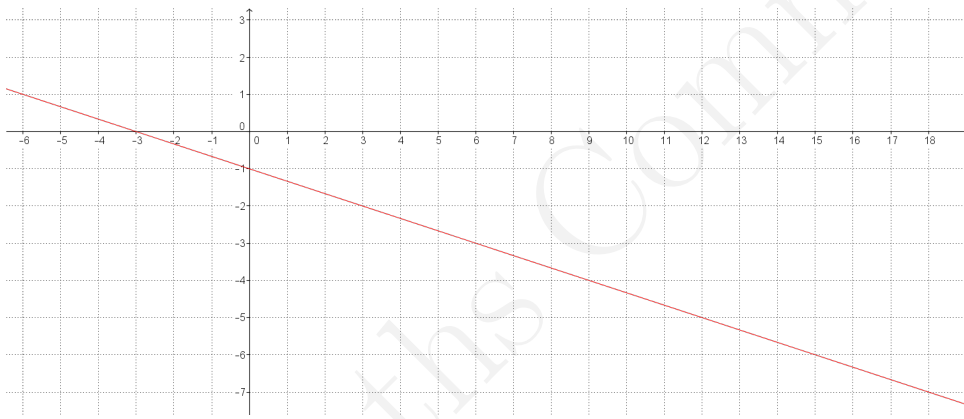




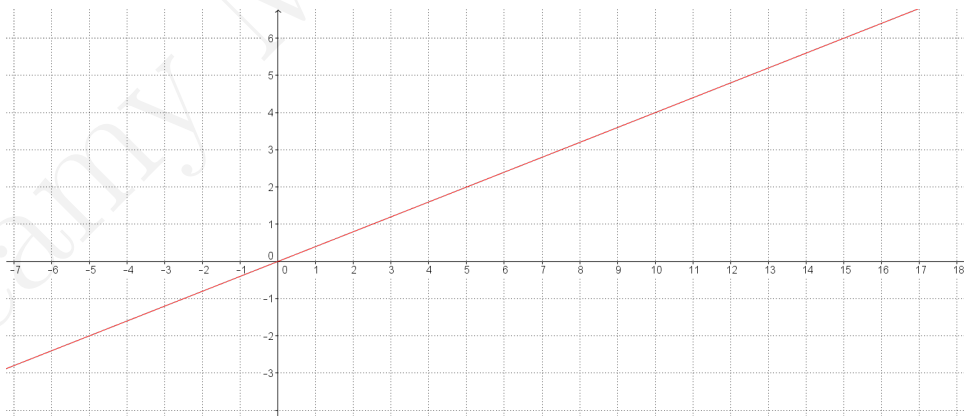
12. .



13. .



14. .





15. Find the slope of the lines containing the following points

- i. $(3, 2)$ and $(5, 4)$
- ii. $(2, 1)$ and $(3, 3)$
- iii. $(3, -2)$ and $(1, 4)$
- iv. $(-1, -1)$ and $(-4, -5)$
- v. $(3, -4)$ and $(-2, -1)$
- vi. $(-3, -2)$ and $(-2, 4)$

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