



Finding point of intersection of two lines

Mana Maths

Te reo Māori terms



pūtahi

intersection

Open in Te Aka

koi

point

Open in Te Aka

tāhū

line

Open in Te Aka

kauwhata

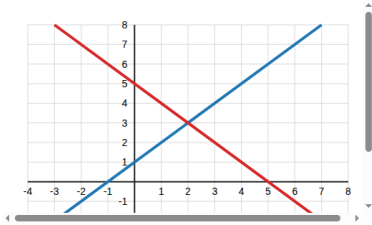
graph

Open in Te Aka

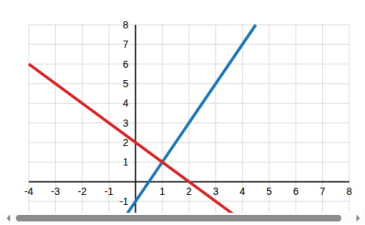
Finding point of intersection of two lines — Foundation

Read each graph and write the point where the two lines cross.

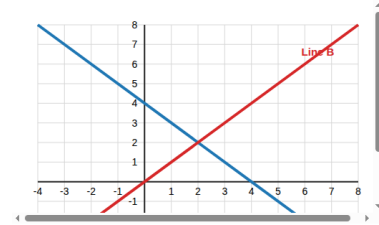
1. Write the point of intersection: (____, ____).



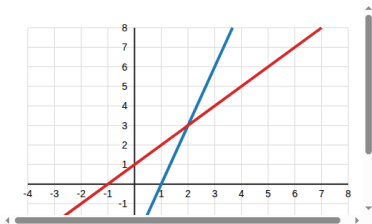
2. Write the point of intersection: (____, ____).



3. Write the point of intersection: (____, ____).



4. Write the point of intersection: (____, ____).



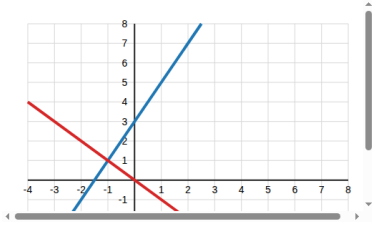
5. Write the point of intersection: (____, ____).



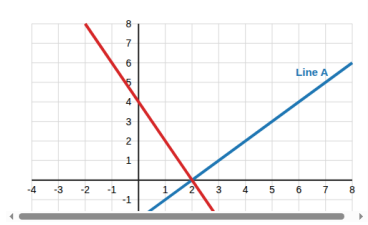
6. Write the point of intersection: (____, ____).



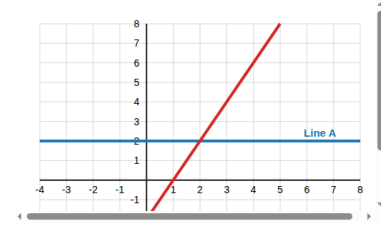
7. Write the point of intersection: (_____, _____).



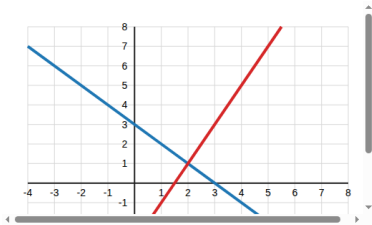
8. Write the point of intersection: (_____, _____).



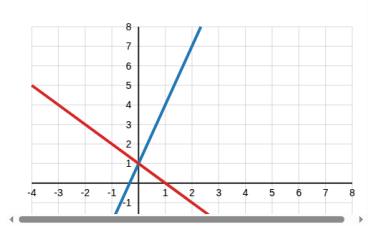
9. Write the point of intersection: (_____, _____).



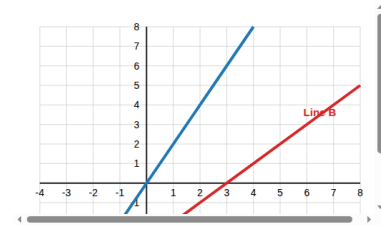
10. Write the point of intersection: (_____, _____).



11. Write the point of intersection: (_____, _____).



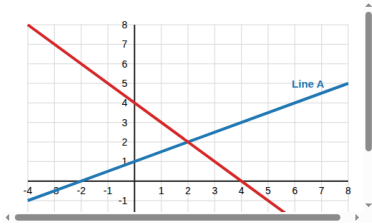
12. Write the point of intersection: (_____, _____).



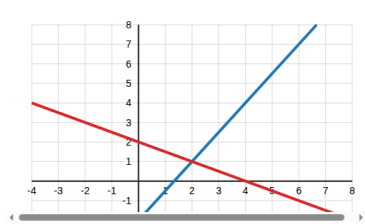
Finding point of intersection of two lines — Proficient

Read each graph and write the coordinate of the point of intersection. Some points sit between grid lines, so read both axes carefully.

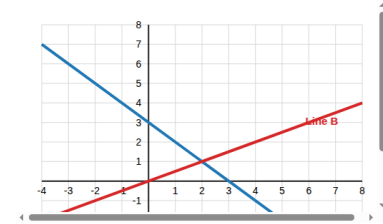
1. Write the point of intersection: (_____, _____).



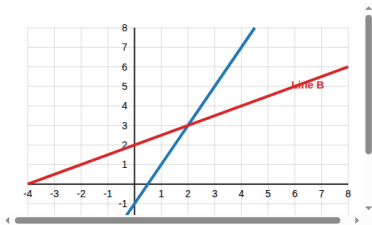
2. Write the point of intersection: (_____, _____).



3. Write the point of intersection: (_____, _____).



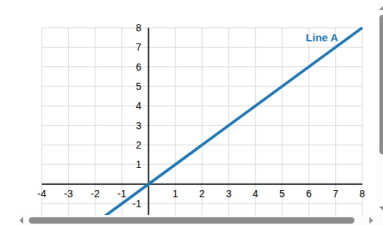
4. Write the point of intersection: (_____, _____).



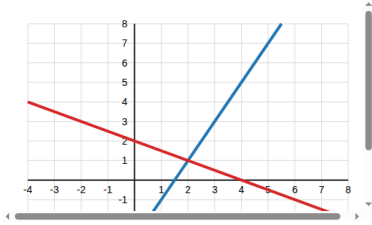
5. Write the point of intersection: (_____, _____).



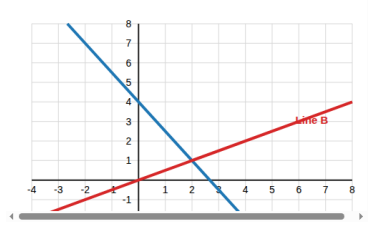
6. Write the point of intersection: (_____, _____).



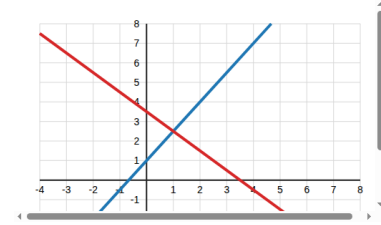
7. Write the point of intersection: (_____, _____).



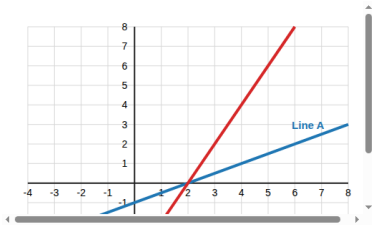
8. Write the point of intersection: (_____, _____).



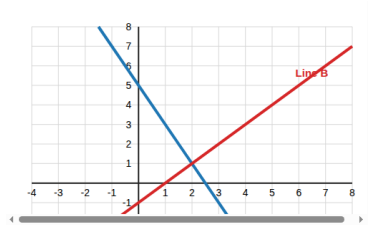
9. Write the point of intersection: (_____, _____).



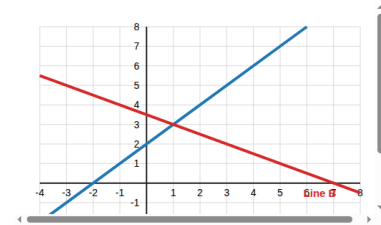
10. Write the point of intersection: (_____, _____).



11. Write the point of intersection: (_____, _____).



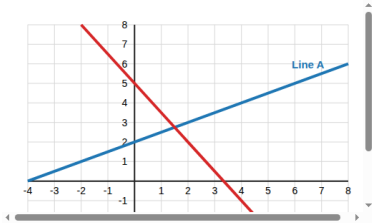
12. Write the point of intersection: (_____, _____).



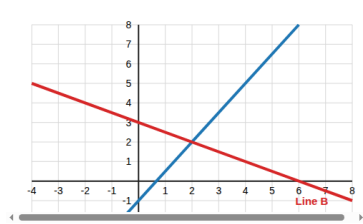
Finding point of intersection of two lines — Excellence

Find the point of intersection for each pair of lines. Give the coordinate as exactly as you can from the graph.

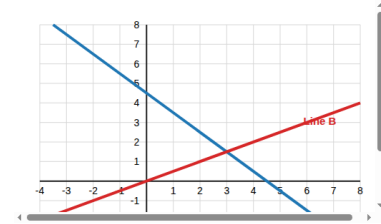
1. Write the point of intersection: (_____, _____).



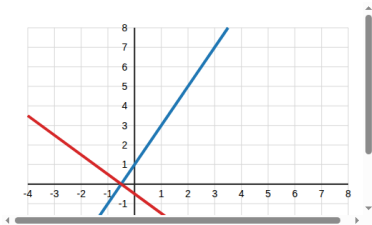
2. Write the point of intersection: (_____, _____).



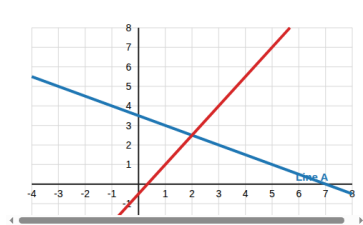
3. Write the point of intersection: (_____, _____).



4. Write the point of intersection: (_____, _____).



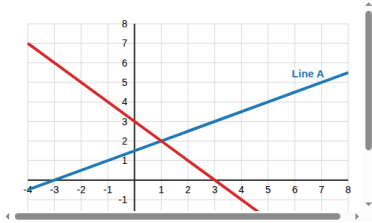
5. Write the point of intersection: (_____, _____).



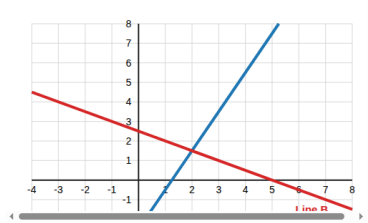
6. Write the point of intersection: (_____, _____).



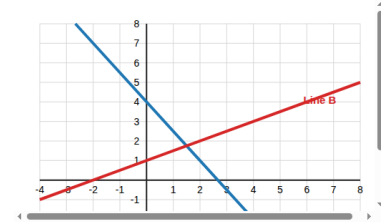
7. Write the point of intersection: (_____, _____).



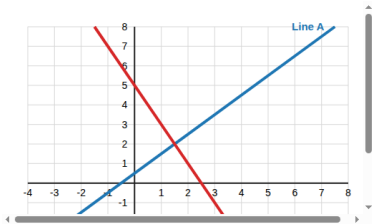
8. Write the point of intersection: (_____, _____).



9. Write the point of intersection: (_____, _____).



10. Write the point of intersection: (_____, _____).



11. Write the point of intersection: (_____, _____).



12. Write the point of intersection: (_____, _____).

