Solving Simultaneous Equations Graphically

For each pair of equations draw the lines for each, the point of intersection represents the solution.

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| --- | --- |
| Point of intersection (\_\_\_\_, \_\_\_\_) so x=\_\_\_\_ & y=\_\_\_\_ | Point of intersection (\_\_\_\_, \_\_\_\_) so x=\_\_\_\_ & y=\_\_\_\_ |
| Point of intersection (\_\_\_\_, \_\_\_\_) so x=\_\_\_\_ & y=\_\_\_\_ | Point of intersection (\_\_\_\_, \_\_\_\_) so x=\_\_\_\_ & y=\_\_\_\_ |
| Point of intersection (\_\_\_\_, \_\_\_\_) so x=\_\_\_\_ & y=\_\_\_\_ | Point of intersection (\_\_\_\_, \_\_\_\_) so x=\_\_\_\_ & y=\_\_\_\_ |
| Point of intersection (\_\_\_\_, \_\_\_\_) so x=\_\_\_\_ & y=\_\_\_\_ | Point of intersection (\_\_\_\_, \_\_\_\_) so x=\_\_\_\_ & y=\_\_\_\_ |
| Point of intersection (\_\_\_\_, \_\_\_\_) so x=\_\_\_\_ & y=\_\_\_\_ | Point of intersection (\_\_\_\_, \_\_\_\_) so x=\_\_\_\_ & y=\_\_\_\_ |
| Point of intersection (\_\_\_\_, \_\_\_\_) so x=\_\_\_\_ & y=\_\_\_\_ | Point of intersection (\_\_\_\_, \_\_\_\_) so x=\_\_\_\_ & y=\_\_\_\_ |