



But, it is not just the lack of surface-water drainage that causes flooding. It is also the way that the land is used. For example, if a large area of land is covered in concrete or asphalt, then rain will not be able to soak into the ground. This means that there will be a lot of water running off the surface. This can cause flooding if there is no drainage system to take the water away.

Without surface-water drainage, frequent flooding creates many problems:

- It can damage buildings and infrastructure.
- It can cause health problems.
- It can be a major cause of air pollution.

Flooding can occur where drains are:

- blocked.
- damaged.
- missing.

What are the causes of flooding?

- Heavy rain.
- Snow melting.
- Storm surges.

Drains can be blocked by:

- leaves.
- twigs.
- litter.

Drains can be damaged by:

- cars.
- heavy machinery.
- falling objects.

At what point?

At the point where the curve crosses the x-axis, i.e. where $y = 0$.

At the point where the curve crosses the y-axis, i.e. where $x = 0$.

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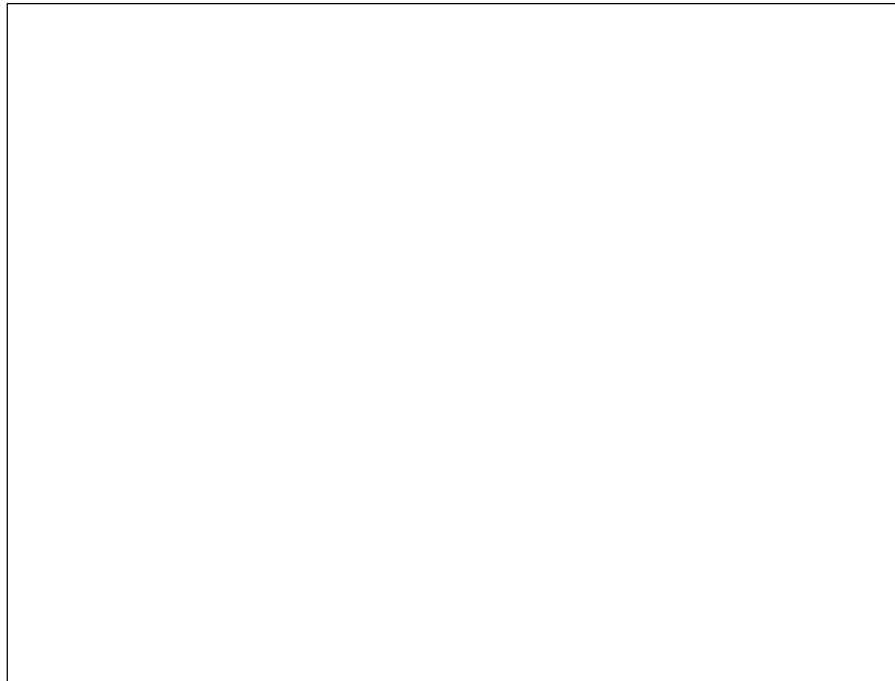
At the point where the curve crosses the y-axis, i.e. where $x = 0$.

At the point where the curve crosses the x-axis, i.e. where $y = 0$.

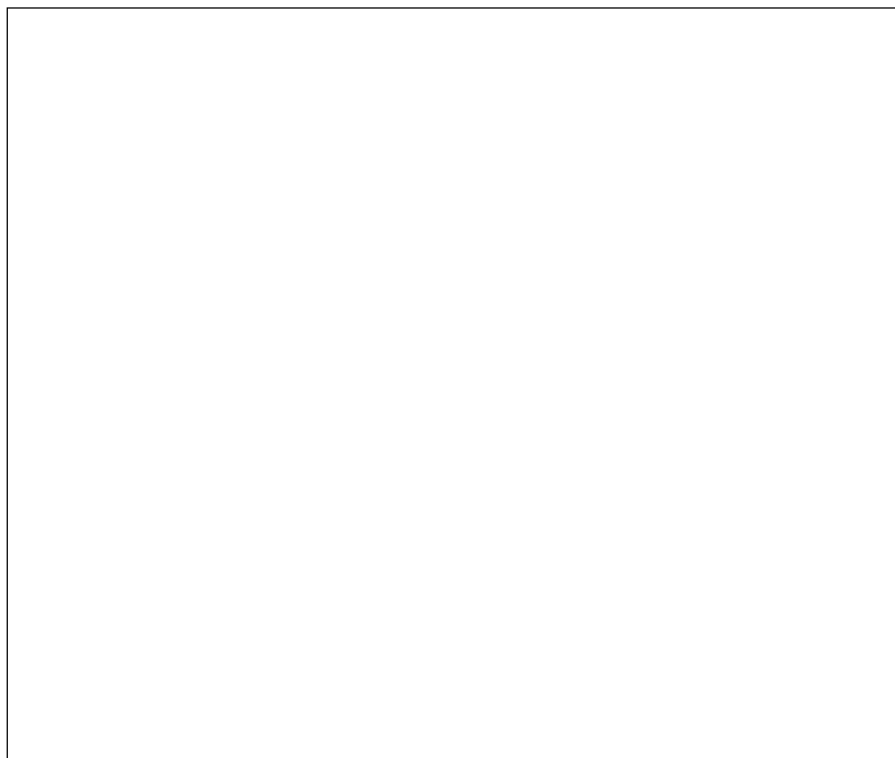
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تاریخ: ۱۳۹۸/۰۵/۰۵
شماره: ۰۰۱/۱۳۹۸
تاریخ: ۱۳۹۸/۰۵/۰۵
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