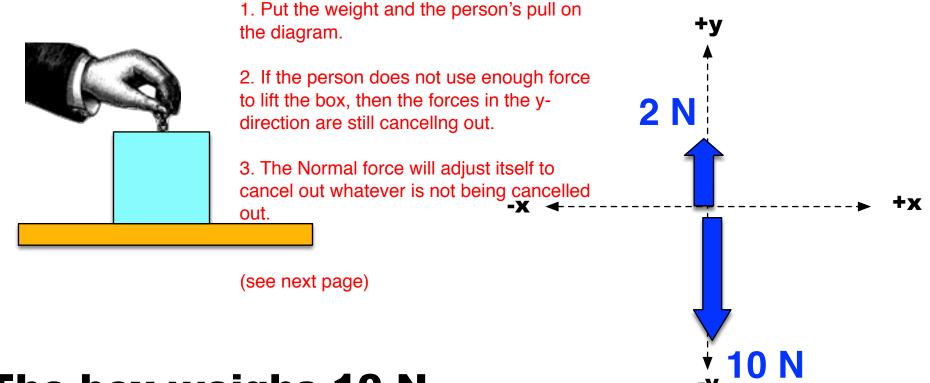
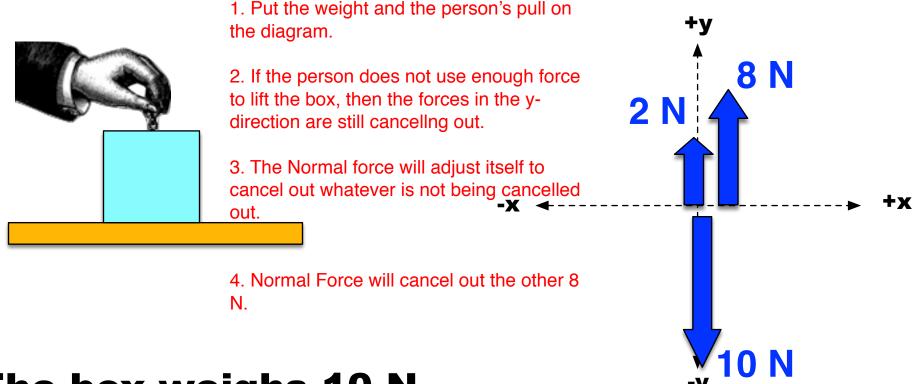


The box weighs 10 N.
The person pulls upward with a force of 2 N.
The box is at rest and staying at rest. Find the Normal Force.



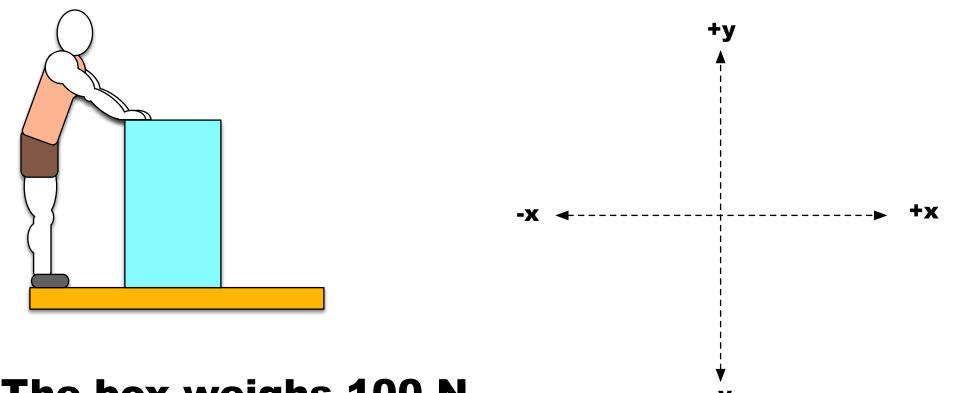
The box weighs 10 N.
The person pulls upward with a force of 2 N.
The box is at rest and staying at rest. Find the Normal Force.



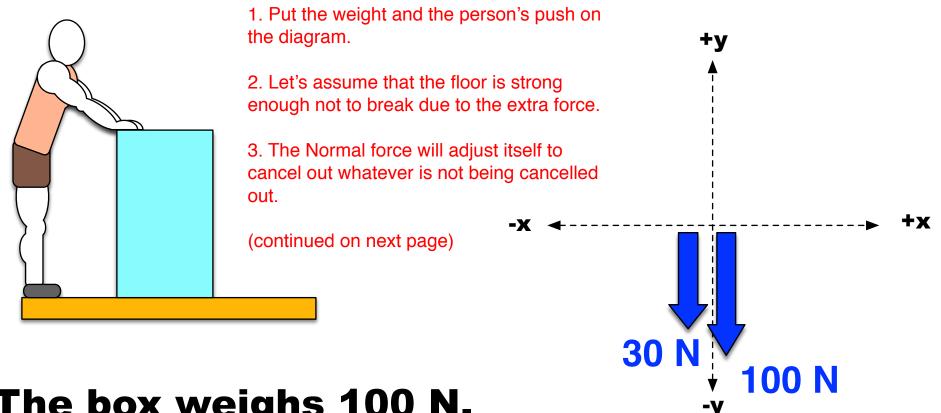
The box weighs 10 N.

The person pulls upward with a force of 2 N.

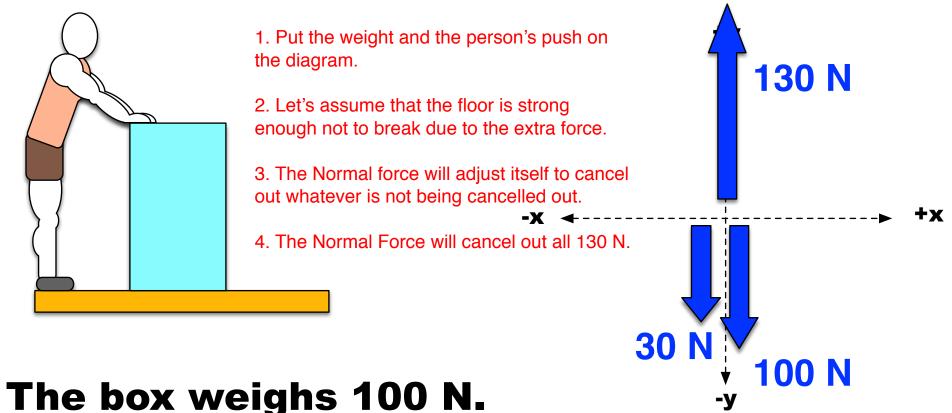
The box is at rest and staying at rest. Find the Normal Force is 8 N.



The box weighs 100 N.
The person pushes
downward with a force of
30 N. The box is at rest
and staying at rest. Find
the Normal Force.



The box weighs 100 N.
The person pushes
downward with a force of
30 N. The box is at rest
and staying at rest. Find
the Normal Force.



The box weights 100 N.

The person pushes downward with a force of 30 N. The box is at rest and staying at rest. Find the Normal Force is 130 N