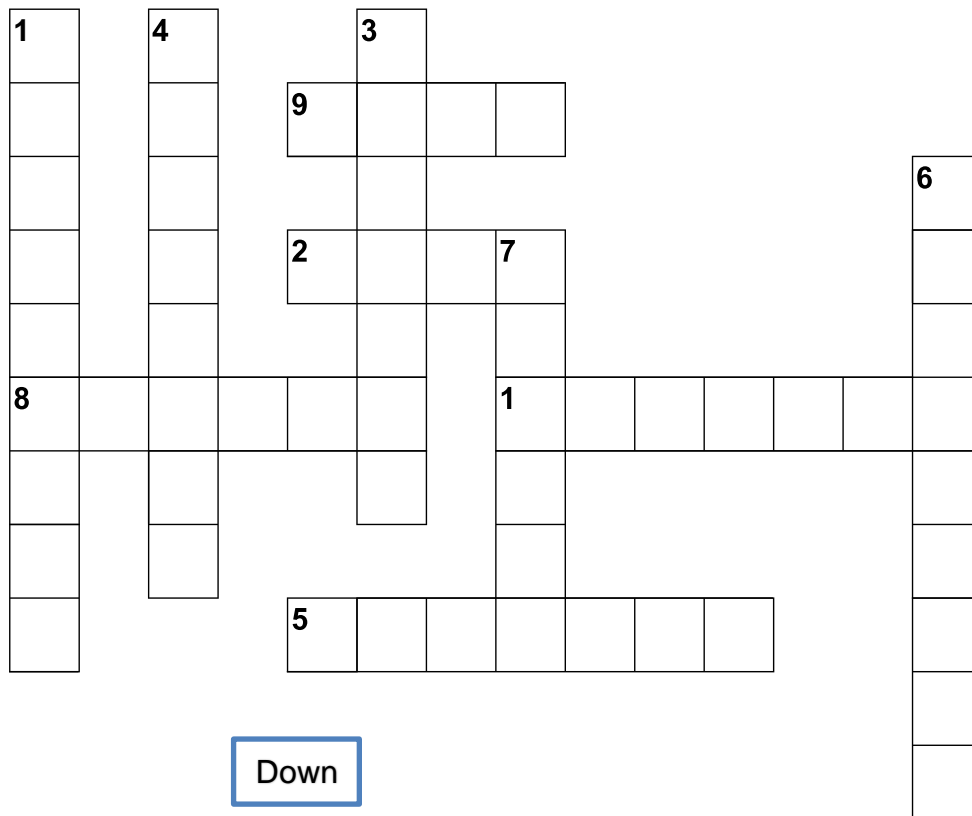


Know the Dangers of a PTO (Power Take Off)



Across

Down

1. An important part of the _____ is the power takeoff or PTO.
2. _____ and loose clothing, such as a pant leg or the drawstrings from hooded sweatshirts or jackets, can get caught on the shaft and wrap around it.
5. Keep PTO _____ on at all times.
8. They make 540 or 1,000 revolutions per _____ when they are at normal operating speed.
9. The PTO provides a way of transmitting power between a tractor and another piece of _____ machinery.

3. Most PTO accidents happen when people get too close to the rotating shaft, especially if guarding has been removed or is _____.
4. Stay a safe _____ away from any PTO powered equipment.
6. Don't lean over, step across or crawl under a PTO when it is _____.
7. PTO shafts _____ at a very high speed.
10. Some examples of PTO-driven _____ are hay balers, rotary cutters, weed mowers, forage blowers and irrigation pumps.

hair
rotate
distance
arm
equipment
minute
operating
damaged
shields
tractor