

## THE CONSEQUENCES OF SUBSTANCE USE

NAME:	DATE:
	use can have lasting consequences. From academic and legal can not only impact you physically, but can impact your future.
HOW DO YO	<b>OU SEE YOUR FUTURE?</b>
	what do you picture? Do you picture college, a career, a family? potential ideas for their future. What career do they want to
pursue? Will they need to go t	o trade or tech school or college in order to pursue that career?
What other paths could they o	onsider for the future?
Talk with your students about employers and legal and finar DIL IN 2019 GRADE	DYOUKNOW?  1, 58.5% OF 12TH GRADERS, 43% OF 10TH ERS, AND 24.5% OF 8TH GRADERS REPORTED JMING ALCOHOL IN THEIR LIFETIMES.
WHAT ARE	Increased likelihood of developing a substance use disorder.
RISKS OF	Impact on academic and sports performance.
DRINKING BEFORE	Permanent liver damage or cirrhosis of the liver.
	Nervous system damage.
	Shrinking of muscles and muscle cramps.
YOU'RE 21?	Memory loss, anxiety and depression.
Talk with your students about other risks and impacts of subsance use before 21 that are not	

necessarily related to the body and the brain.



## THE CONSEQUENCES OF **SUBSTANCE USE**

## OOES THE LAW SAY?



It is illegal for anyone younger than 21 to\_

possess ,or drink

If found in violation of this law, you may face the following penalties: fines of up to \$2,500

loss of driving privileges

community service hours or even jail time

## EFFECTS OF NICOTINE

On the blanks beside the images below, write whether the effect is a short-term or long-term effect of nicotine use.



Increased risk of stroke and blood restriction

long-term effect



Increased alertness

short-term effect



Irregular and disturbed sleep

short-term effect



Problems with the heart and arteries

long-term effect



Dizziness and lightheadedness

short-term effect



Indigestion, peptic ulcers, diarrhea and heartburn

long-term effect



Cancer

Increased breathing activity



long-term effect





Increased heart rate and blood pressure

short-term effect



Increased clotting tendency

long-term effect