

ATV Safety Institute Readiness Checklist

This Readiness Checklist is from the ATV Safety Institute publication titled *Parents, Youngsters & All-Terrain Vehicles*. Please go toatvsafety.org to download the complete booklet.

This Readiness Checklist is provided to help you determine your youngster's readiness to learn to safely operate and control an ATV. There is a significant amount of judgment needed in determining a youngster's readiness to ride an ATV. The ultimate decision is the responsibility of the parent, guardian, or supervising adult. It is important that parents make informed decisions about whether or not their youngster becomes involved in ATV activity.

There are four developmental areas considered in the Readiness Checklist. These include: visual perception/motor development; physical development; social/emotional development; and reasoning and decision-making ability. Several questions are listed to help you determine if your youngster possesses the skills and capabilities to safely learn to operate an ATV.

The best way to utilize the Readiness Checklist is to read the particular ability, consider the answers to the questions for that ability, and check those abilities that you determine your youngster possesses. There are no suggestions as to how many abilities or the degree of ability that your youngster should have. This Readiness Checklist may help you consider the appropriateness of ATV operation for your child. The ultimate decision for your youngster's involvement with ATVs belongs to you, the parent.

Physical Development Points to Evaluate

1.	Young rider can sit comfortably on the ATV and:	Young Rider ha	s sufficient coordination to:
	Place both feet firmly on the footrests.	☐ Walk a balar	ce beam (2"x4"x8') flat on the floor.
	☐ Reach fingers comfortably around the handlebars and brake levers even when the handlebars are	•	e, roller skate or skateboard safely.
	turned.	□ Walk on tipt	pes for 10 feet.
	☐ Stand with knees slightly bend with a couple of inches of space between their bottom and the	☐ Jump rope.	
		☐ Catch a ball	with hands rather than with arms.
	ATV seat.	. Young Rider has sufficient endurance to maintain	
	☐ Easily reach the foot controls.	strength over a	period of time to:
	☐ Dress with proper protective gear including	☐ Play outdoo	games without fatigue.
	putting on the helmet and fastening the chin strap.		n indoor games and sports without other youngsters.
2.	Young Rider has sufficient strength and familiarity to operate the controls with ease. While sitting on the vehicle, the young rider can:		
	☐ Squeeze hand controls.		
	☐ Operate the shift lever (if equipped).		
	Operate the parking brake.		
	☐ Press the brake lever with sufficient pressure.		
	$lue{}$ Operate the controls without looking at them.		

<u>Visual Perception/Motor Development Ability Points to Evaluate</u>

1.	Young rider can see with sufficient clarity to: Recognize letters and numbers at least as well as	7.	Young rider can visualize distances between objects as displayed by:		
	you.		☐ A family photograph.		
	☐ Distinguish colors.	•	☐ A landscape picture.		
	 Participate in other activities such as riding a bicycle, running, sports or other recreational activities. 	8.	Young rider can follow a moving object while manipulating it by hand such as:		
2.	Young rider possesses ability to perceive depth or distance to:		☐ Dribbling a basketball.		
			☐ Playing a video game.		
	☐ Look at two objects in the distance and determine which is farther.	9.	Young rider can describe cause-and-effect experiences such as:		
3.	Young rider has adequate side/peripheral vision to:		 A minor injury they received and correctly identify the cause. 		
	☐ See objects 90 degrees to each side while looking straight ahead.		 A setting or situation that could cause injury if precautions are not taken. 		
	Young rider can judge the speed of objects (fast, medium, slow):		☐ Injuries that might be caused by running, swimming, bicycling, riding in a car and other similar		
	☐ To a degree that agrees with your judgment. Test		situations.		
	their ability to judge the speed of cars on the highway, a moving train, a dog running, etc.	10	O. Young rider can concentrate on more than one element at a time in solving a puzzle or problem		
5.	Young rider can state the distances of objects in feet, yards or miles such as:		including: ☐ Picking out or describing several items within a		
	☐ The distance from the house to the road.		picture.		
_	☐ The width of a hallway or room.		Assembling a puzzle without unusual problems or delays.		
ь.	Young rider can follow movement of objects and:		Describing what to do if a house fire should occur		
			1. Young rider can maintain relative spans of attention when given a variety of stimuli such as:		
	 Estimate distance between objects when looking at a landscape picture. 		☐ Completing school homework assignments without being easily distracted.		
			☐ Assembling difficult puzzles like a nature scene.		
<u>S</u>	ocial/Emotional Development Points to Evaluate				
1.	Young rider has sufficient development to:		. Young rider can look at other youngster's action		
	☐ Understand and follow rules established at home.		and:		
	☐ Understand and follow rules established at school		☐ Recognize unsafe actions.		
	(ask teachers).		Appreciate riding safer than others.		
	☐ Listens and responds to adult supervision.		☐ Accept rules that are more stringent than what		
	Comprehends the importance and seriousness of having rules and regulations.	5.	other youngsters have to follow. Young rider can give reasons and/or solutions to		
2.	Young rider generally obeys parents and supervisors without:		problems seen in the environment such as: How land (or grass) gets worn.		
	☐ Challenging authority or rebelling when rules are		☐ How even a small amount of damage to land can		
	imposed.		take years to recover.		
3.	Young rider controls behavior according to expectations showing:		☐ The difference between untouched land and used land?		
	 Evidence of self-control without getting easily frustrated or upset. 	6.	Young rider can make decisions bases on reality, not fantasy, as demonstrated by:		
	An understanding of consequences associated with certain actions (for example, not wearing a		☐ Complete a step-by-step task such as assemble a toy, cleaning their room.		
	seat belt in the car).An ability to think about results before performing some action like crossing the street.		☐ A comprehend real injury as opposed to "cartoon" injury.		
			 Respond with logical solutions when asked to solve a problem. 		

Reasoning and Decision-Making Ability Points to Evaluate

1.	Young rider comprehends that interaction with others and things can result in injury. To test this:		Can the young rider recognize that not following rules can eliminate future fun and enjoyment?	
	☐ Can the young rider describe how and why a person received physical injury or pain?		Young rider has basic understanding of the	
	Does the young rider notice impending accidents or potential injury-producing events, such as in sports activities or bicycle riding?		physical limitations of stopping and turning. For example:	
			☐ Can the young rider explain what may happen if moving too fast while going around a curve on a bicycle, skateboard or ATV?	
	☐ Can the young rider explain why it takes distance to stop?			
	☐ Can the young rider explain how moving at even low speed can result in injury if stopped suddenly		Young rider can describe cause-and-effect experiences.	
	or by hitting something?	☐ Can the young rider describe a minor injury he or she received and correctly describe the causes?		
2.	. Young rider has a basic understanding of what being careful means. For example:		☐ Can the young rider describe settings or situations	
	☐ Does the young rider know why rules are established?		that can produce injury if precautions are not taken?	
	Does the young rider notice or recognize others being careful in action-oriented activities?		Can the young rider describe what may cause injury when doing such things as running, swimming, bicycling, riding in a car?	
	☐ Does the young rider notice professional athletes use protective gear as part of their sport?	6.	Young rider can concentrate on more than one element at a time in solving a puzzle or problem.	
3.	Young rider understands that rules are made to reduce injury and provide long-term enjoyment. For example:		☐ Can the young rider pick out or describe several items within a picture?	
	☐ Can the young rider explain the reason for rules at home or school?		Can the young rider assemble a puzzle without unusual problems or delays?	
	Does the young rider understand the value of prevention? Of wearing protective gear?		Can the young rider describe what to do if a house fire should occur?	