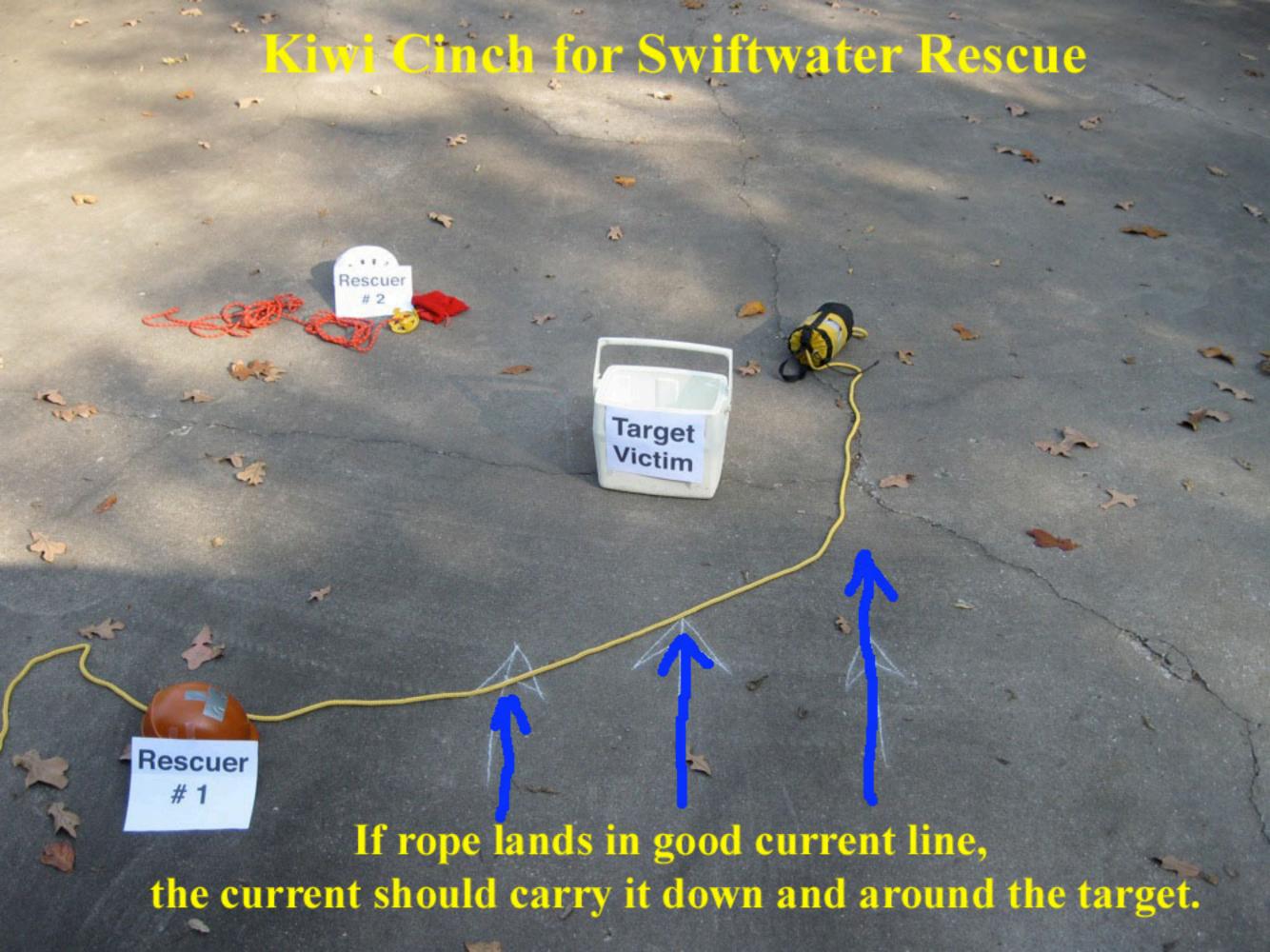
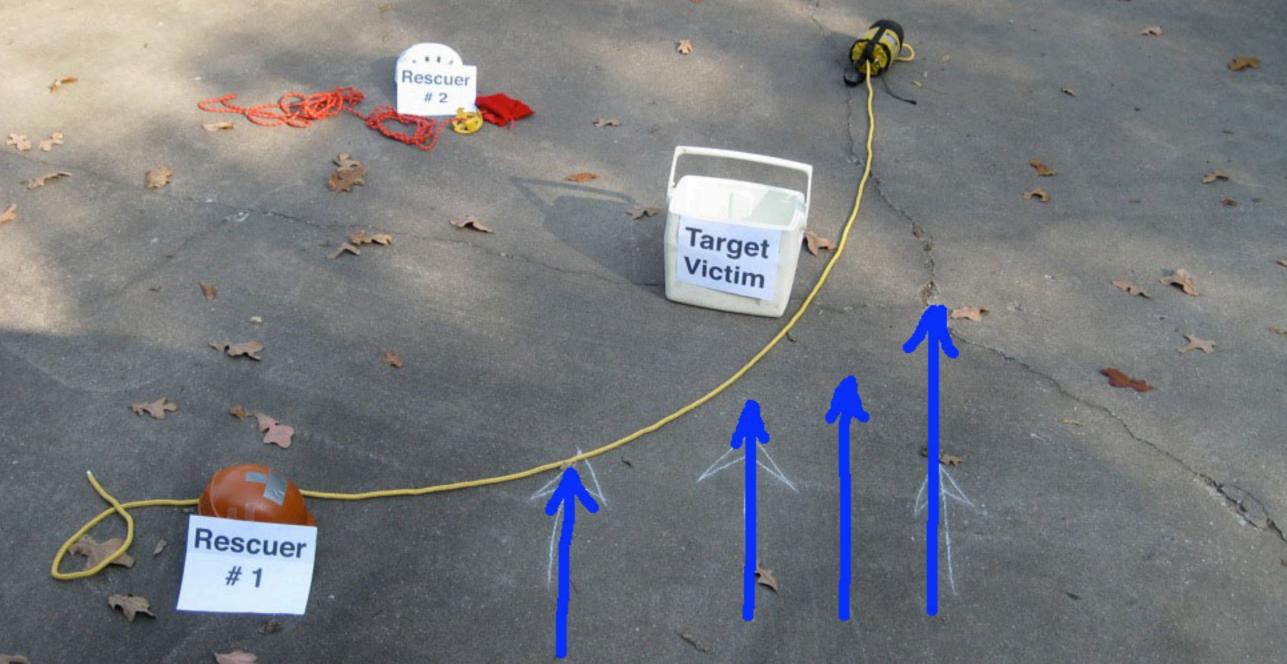


Rescuer 1 throws rope up stream, out of reach of victim

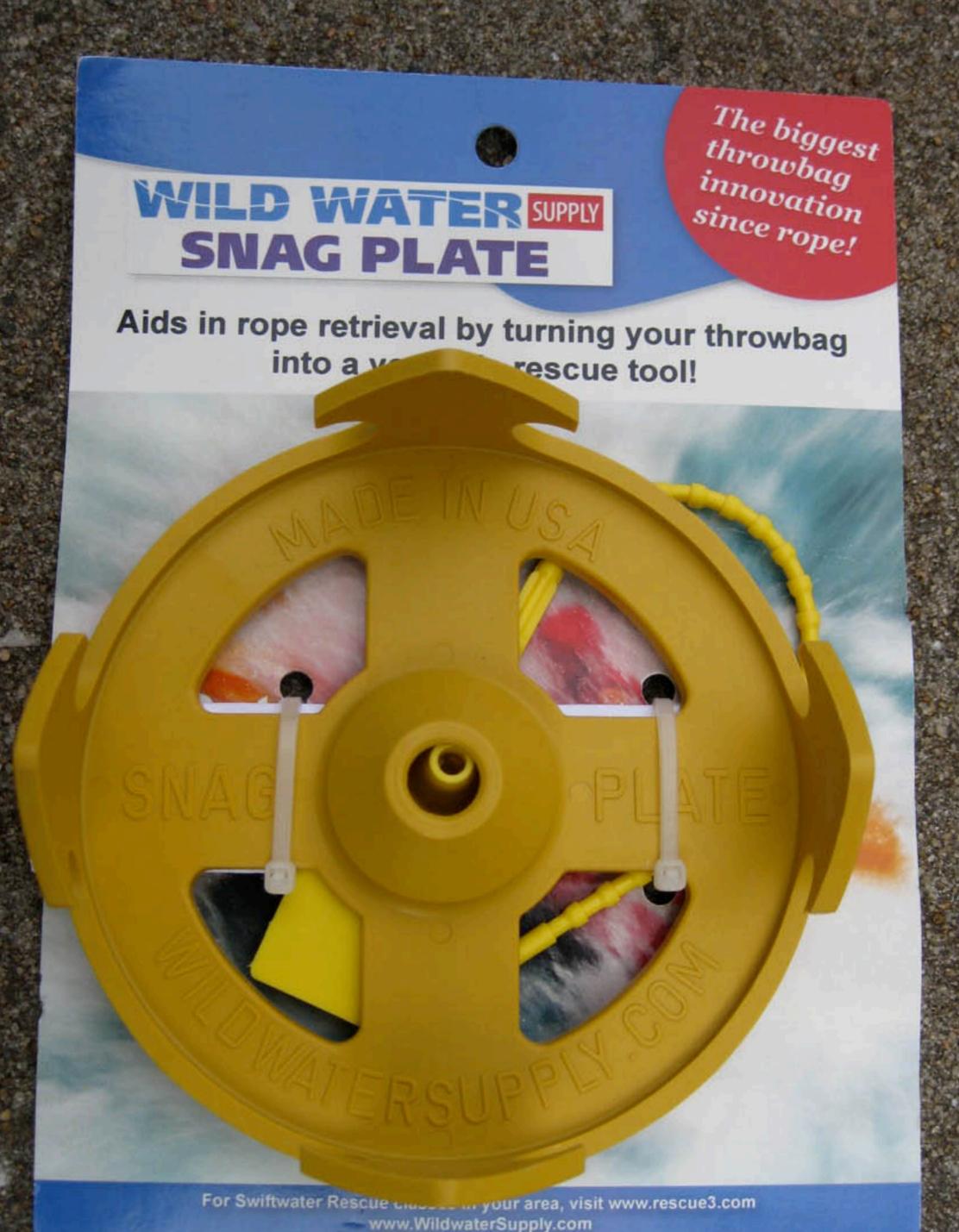




In a good current line, the current moves rope down stream and around the target



Rescuer 2 is down steam of target with a snag plate on his rope and ready to throw



Available for about \$25 at nrsweb.com, rescuesourcestore.com, and others

WILD WATER SUPPLY SNAG PLATE

To Install Your Snag Plate™

- Empty all of the rope out of your throw bag.
- Take the end of the rope connected to the throw bag and tie an overhand knot about 6" from the bottom of the inside of the bag.



3. Take the free end of the rope, opposite of the throw bag, and untie the knot from the end of the rope. Now take the Snag Plate™ and feed the rope end through the back of the Snag Plate™ (the flat side opposite of the prongs) and feed it all the way down to the knot you just tied inside the throw bag.



- Re-tie the knot and loop at the free end of the rope and push your Snag Plate™ all the way to the bottom of the throw bag.
- 5. Reload the rope as you normally would.
- The Snag Plate[™] is now ready to be used when needed, but will not interfere with normal throw bag use.



To use your Snag Plate™

- 1. Empty the bag of rope
- Expose the Snag Plate[™] by pulling the bag back
- 3. Add weight to the bag using rocks or other available objects (to overcome the buoyancy of the bag in the water) and close the bag with the drawstring behind the knot at the backside of the Snag Plate™.



Proceed with your rescue.

CAUTION: River rescue can be dangerous and unpredictable; the Snag Plate™ is meant to be an aide only, and should not replace professional training.

Questions? Contact us at: www.wildwatersupply.com wildwaterpumps@wildblue.net (530) 642-9434



in rope retrieval by turning your throwbag into a versatile rescue tool!



For Swiftwater Rescue classes in your area, visit www.rescue3.com www.WildwaterSupply.com







R2 pulls snag plate over and into the main rope.
Shape of the plate captures main rope.









R2 retrieves snag plate with captured main rope





R2 retrieves snag plate with captured main rope



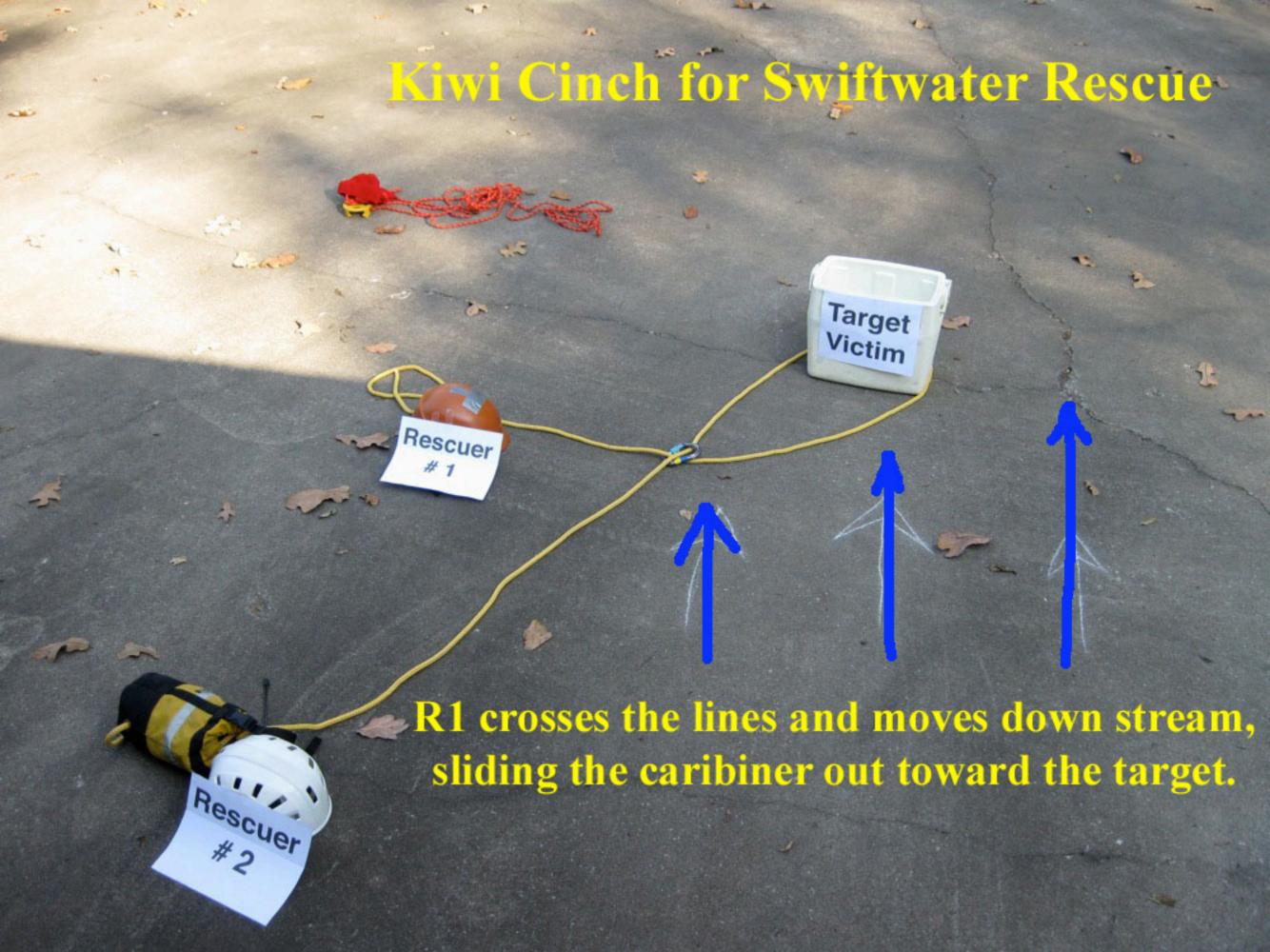
Rescuer



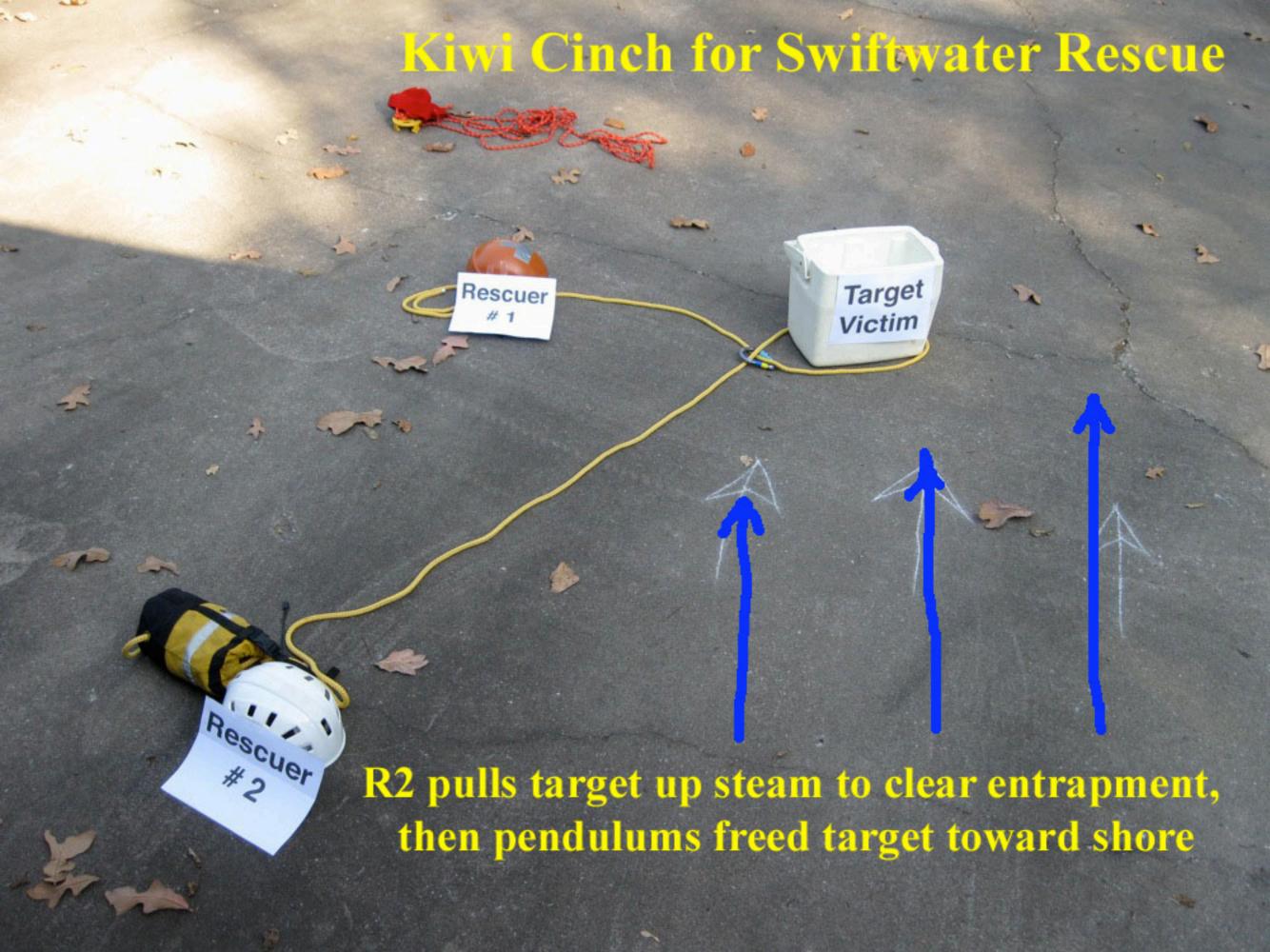


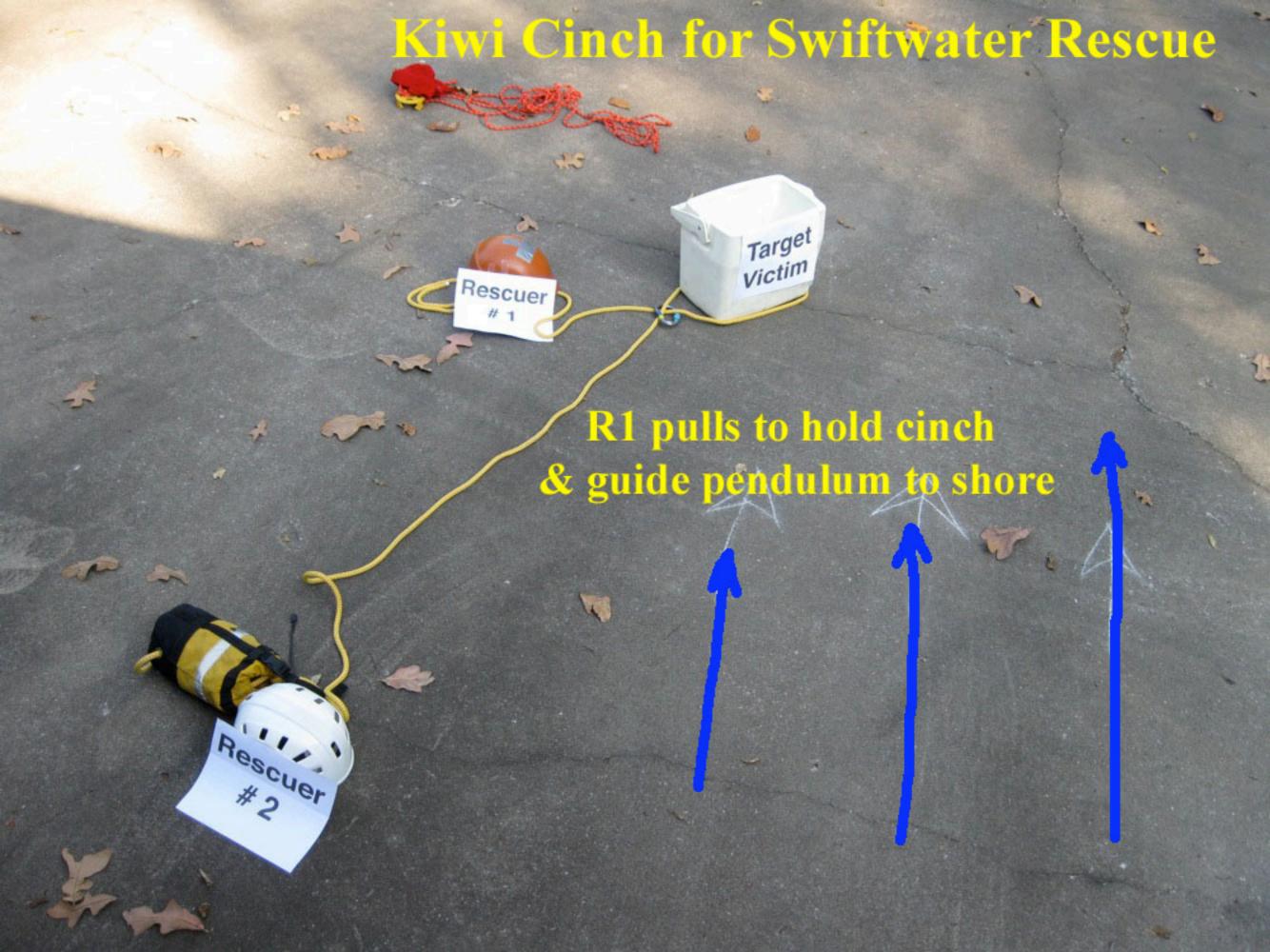
R2 moves up stream to R1, forming a loop around target/victim













Alternate method of Kiwi cinch, higher risk and requires third trained rescuer

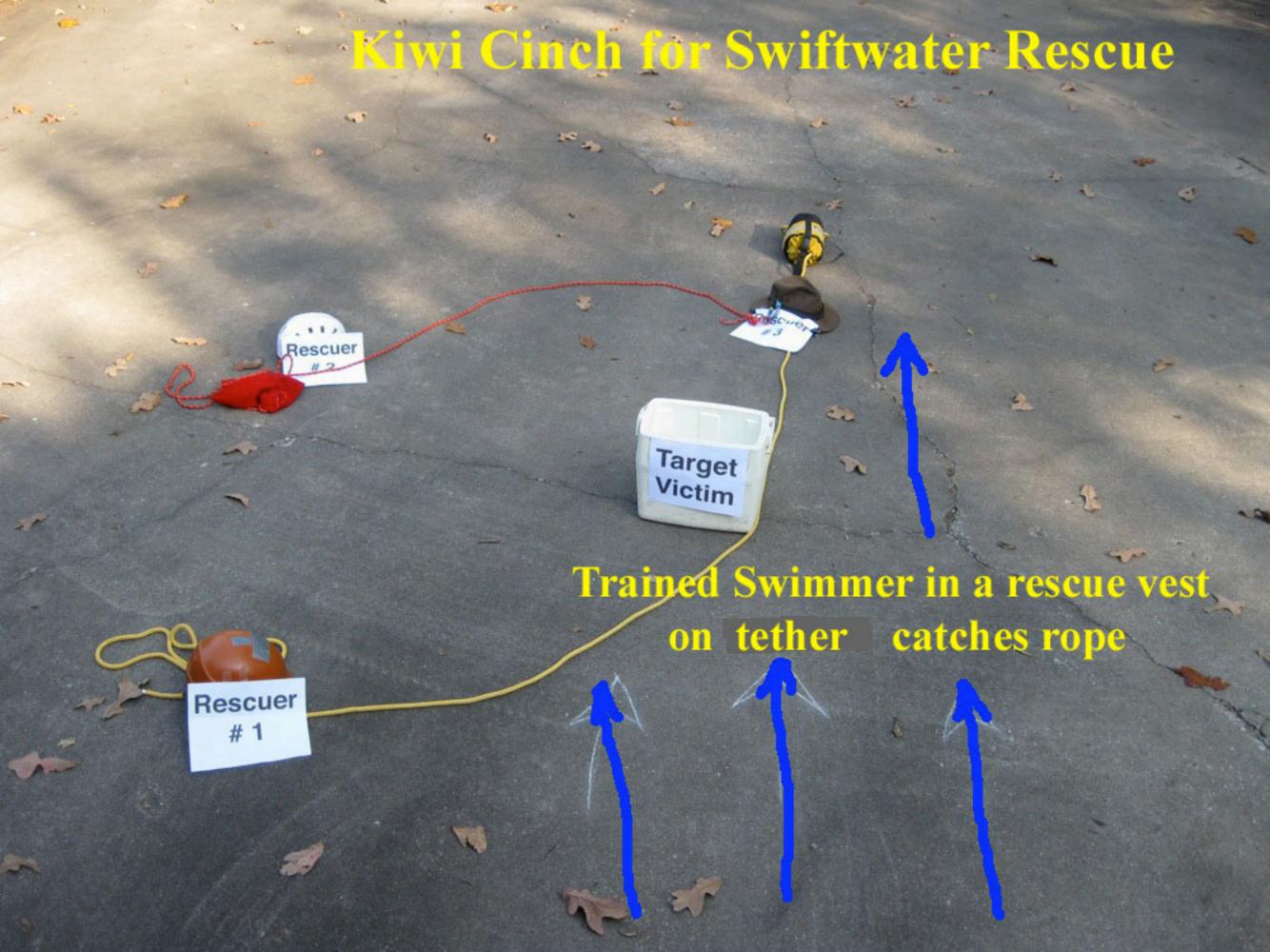


Rescuer



Trained Swimmer in a rescue vest on Tether, times launch to catch rope at best time.





Target Victim



Various options exist to close, cinch, and release target from entrapment.

