Name $\qquad$
Class $\qquad$ Date $\qquad$


Use the triangle to help you remember the equations.
Cover the quantity you want to find and the triangle will show you how to work it out.
3. A cart traveled 100 cm in 2.80 seconds, what is the speed of the cart?
4. The same cart is released from a higher point and travels 100 cm in 3.12 s . Find the speed of the cart. Does the speed you got on the second run make sense to you? Explain.
5. A car is travelling at 70 mph . It travels for half an hour. How far has it gone?

