



Find Sprinkler Run Time

Seasonal Water Need X 10 Minutes/Catch Can Average Sprinkler Rate = Sprinkler Run Time

EXAMPLE: If July 14th 3-Day Seasonal Water Need in 0.59 and in 10 minutes the catch can test measures 0.4 of an inch, then the sprinkler run time is $0.59 \times 10 = 5.9$ divided by $0.4 = 14.75$ minutes

Worksheet		
	Your Ruler	Tenths
Can 1		
Can 2		
Can 3		
Can 4		
Can 5		
Can 6		
Can 7		
Can 8		
Can 9		
Can 10		
Total Tenths		
Average Total / 10		
Average millimeters		

Estimates to Tenths
Standard Ruler to Tenths
$1/8" = 1/10"$
$1/4" = 3/10"$
$3/8" = 4/10"$
$1/2" = 5/10"$
$5/8" = 6/10"$
$3/4" = 8/10"$
$7/8" = 9/10"$
$1" = 10/10"$