

mobius

Measure Volume (milliliters) - Tens, Fully Marked



easure the volume of oter in the measuring cup	A	В	С	2	Measure the volume of water in the measuring	Α	В	С
	100							
<u> </u>	130 mL	110 mL	125 mL		80 = mL 70 = 60	20 mL	0 mL	25 mL
	D	E	F		50 	D	E	F
	115 mL	95 mL	80 mL		30 <u>=</u> 20 <u>=</u> 10 <u>=</u>	35 mL	45 mL	5 mL
easure the volume of ter in the measuring	Α	В	С	4	Measure the volume of water in the measuring	Α	В	С
	55 mL	45 mL	40 mL	7	80 = mL 70 =	125 mL	140 mL	160 mL
言し	D	E	F		50 —	D	E	F
	15 mL	30 mL	50 mL		30 <u>=</u> 20 <u>=</u> 10 <u>=</u>	155 mL	110 mL	115 mL
easure the volume of iter in the measuring	Α	В	С	6	Measure the volume of water in the measuring	Α	В	С
) — mL	25 mL	30 mL	20 mL		80 = mL	65 mL	40 mL	45 mL
言し	D	E	F		50 =	D	E	F
	35 mL	15 mL	10 mL		30 = 20 = 10 =	70 mL	50 mL	35 mL
easure the volume of iter in the measuring	Α	В	С	8	Measure the volume of water in the measuring	Α	В	С
o mL	90 mL	70 mL	105 mL	7	80 = mL	125 mL	155 mL	135 mL
宣し	D	E	F			D	E	F
	85 mL	95 mL	80 mL		30 = 20 = 10 =	145 mL	105 mL	130 mL
	reasure the volume of ter in the measuring cup The sasure the volume of ter in the measuring cup The sasure the volume of ter in the measuring cup The sasure the volume of ter in the measuring cup The sasure the volume of ter in the measuring cup	assure the volume of ter in the measuring cup The sasure	passure the volume of ter in the measuring cup The state of the problem of the p	A B C To the measuring cup To mL To mL	A B C 4 55 mL 45 mL 40 mL D E F 15 mL 30 mL 50 mL assure the volume of ter in the measuring cup The state of the stat	Passure the volume of ter in the measuring cup The state of the state	A B C Water in the measuring cup Some cup	asure the volume of ter in the measuring cup 55 mL 45 mL 40 mL D E T T T T T T T T T T T T T T T T T