

B	I	N	G	O
SOLUTION	0.001	(DIFFERENCE/ORIGINAL)100	20 MG / ML	MEAN
DIVISION	17	RATIO	IM	0.345
LINE UP DECIMAL POINTS	PROPORTION	FREE	SUB-Q	¹ GALLON
ID	ABSOLUTE VALUE	1000	COMPLEX FRACTIONS	ONE - TENTH
CROSS MULTIPLY	IV	POSITIVE	DESIRED DOSE	4SQRT(3)

B	I	N	G	O
PROPORTION	ABSOLUTE VALUE	3(3)(3)	FIND THE LCD	COMPLEX FRACTIONS
3(3)	1 TSP.	1/200	I GR	DIVISION
DIVIDE BY 100	1 FL OZ	FREE	1/2 CUP	MULTIPLY BY 100
>	1 GALLON	CHANGE FRACTION TO DECIMAL	RATIO	0.345
SUB-Q	QUANTITY OF UNIT	ID	MEAN	DOSAGE STRENGTH

B	I	N	G	O
1 FL OZ	CHANGE FRACTION TO DECIMAL	1 GR	QUANTITY OF UNIT	COMPLEX FRACTIONS
DIVISION	1736	3 ML	IN ORDER FROM LEAST TO GREATEST	TAKE THE AVERAGE OF THE TWO MIDDLE NUMBERS
MULTIPLY BY 100	LINE UP DECIMAL POINTS	FREE	IM	ORDERED(QUANTITY / DOSAGE STRENGTH)
1 GALLON	1/6 GRAIN	17	LESS THAN ONE	FIND THE LCD
GENERIC NAME	0.001	>	(DIFFERENCE/ORIGINAL)100	DIVIDE BY 100