

B	I	N	G	O
MULTIPLY BY 100	<small>(NUMERATOR*DENOMINATOR NUMERATOR) / DENOMINATOR</small>	<small>(DIFFERENCE/ORIGINAL)100</small>	2 TABLETS	GENERIC NAME
ABSOLUTE VALUE	1/6 GRAIN	LESS THAN ONE	DESIRED DOSE	0.345
FIND THE LCD	IN ORDER FROM LEAST TO GREATEST	FREE	MULTIPLY BY 100	1 FL OZ
CROSS MULTIPLY	3(3)(3)	IV	1/200	4SQRT(3)
ID	8 FL OZ.	DOSAGE STRENGTH	IMPROPER FRACTION	20 MG / ML

B	I	N	G	O
IN ORDER FROM LEAST TO GREATEST	3(3)(3)	2.2 LBS.	COMPLEX FRACTIONS	4SQRT(3)
2(2)(2)(2)(3)	1 FL OZ	1 TSP.	CONVERT TO IMPROPER FRACTION	ABSOLUTE VALUE
>	1 DROP	FREE	IV	I GR
474	LINE UP DECIMAL POINTS	0.345	MULTIPLY BY 100	0.001
CROSS MULTIPLY	GENERIC NAME	CHANGE FRACTION TO DECIMAL	1/6 GRAIN	2 TABLETS

B	I	N	G	O
IV	DIVIDE BY 100	MULTIPLY BY 100	I GR	FIND THE LCD
DESIRED DOSE	IM	1 FL OZ	1/2 CUP	DIVISION
ABSOLUTE VALUE	1/6 GRAIN	FREE	DOSAGE STRENGTH	COMPLEX FRACTIONS
0.001	3(3)(3)	(DIFFERENCE/ORIGINAL)100	>	1/200
CONVERT TO IMPROPER FRACTION	MEAN	1 GALLON	UNIT RATE	RATIO