



## **Division - Power of Ten Equivalent - Whole Numbers**



Make this problem simpler by adding or removing powers of ten from top and bottom.	<sup>^</sup> 80	<sup>8</sup> 80	° 8	Make this problem simpler by adding or removing powers of ten from top and bottom.	<sup>^</sup> 84	<sup>8</sup> 84	c 8, 400
800	420	42	42	8,400	70	7	7
4 200	8	800	F 8	700	840	<sup>E</sup> 840	<sup>F</sup> 84
4, 200	420	42	4, 200	700	7	70	700
Make this problem simpler by adding or removing powers of ten from top and bottom.	A 1, 900	в 1, 900	c 1, 900	Make this problem simpler by adding or removing powers of ten from top and bottom.	<sup>^</sup> 91	<sup>B</sup> 910	c 9, 100
19.000	20	200	2	910	600	60	6
	D 19,000	E 190, 000	F 19,000		<sup>□</sup> 91	<sup>E</sup> 910	<sup>5</sup> 91
20	2	2	20	60	6	6	<del>60</del>
Make this problem simpler by adding or removing powers of ten	A 920, 000	в 9, 200	c 9, 200	Make this problem simpler by adding or removing powers of ten	<sup>^</sup> 6	в 6	<sup>c</sup> 600
92 <sub>-</sub> 000	8	800	80	from top and bottom.	42	4, 200	42
	<sup>D</sup> 9, 200	E 92,000	F 92,000	42 000	<sup>□</sup> 60	<sup>□</sup> 6	<sup>60</sup>
80	8	80	8	42,000	42	420	420
7 Make this problem simpler by adding or removing powers of ten	A 820, 000	в 8, 200	c 82,000	Make this problem simpler by adding or removing powers of ten	A 70	<sup>B</sup> 700	c 7
82 000	4	4	40	from top and bottom. 7, 000	1,500	<del>150</del>	15,000
	D 82,000	E 8, 200	F 8, 200		<sup>D</sup> 7	E 7	<sup>5</sup> 70
40	4	400	40	150,000	<del>150</del>	1,500	<b>150</b>