

**Instructions:** Find the value of each expression by finding the quotient. Your answers should add up to the numbers below each column.

1) $\frac{180}{6} =$	5) $\frac{240}{3} =$	9) $\frac{810}{9} =$	13) $\frac{320}{8} =$
2) $\frac{5,400}{6} =$	6) $\frac{900}{3} =$	10) $\frac{5,600}{8} =$	14) $\frac{1,800}{9} =$
3) $\frac{18,000}{9} =$	7) $\frac{54,000}{9} =$	11) $\frac{18,000}{3} =$	15) $\frac{27,000}{3} =$
4) $\frac{120,000}{2} =$	8) $\frac{120,000}{6} =$	12) $\frac{160,000}{8} =$	16) $\frac{60,000}{2} =$
<b>62,930</b>	<b>26,380</b>	<b>26,790</b>	<b>39,240</b>

**Instructions:** Round the **numerator** of each fraction to the nearest **multiple** of the **denominator**, and then approximate the value of the quotient.

17) $\frac{200}{4} =$	21) $\frac{363}{4} =$	25) $\frac{321}{4} =$	29) $\frac{322}{8} =$
18) $\frac{2,790}{7} =$	22) $\frac{6,410}{8} =$	26) $\frac{6,400}{8} =$	30) $\frac{2,770}{7} =$
19) $\frac{40,000}{8} =$	23) $\frac{36,200}{6} =$	27) $\frac{48,700}{7} =$	31) $\frac{53,900}{9} =$
20) $\frac{360,000}{9} =$	24) $\frac{239,000}{6} =$	28) $\frac{363,000}{4} =$	32) $\frac{360,000}{9} =$
<b>45,450</b>	<b>46,890</b>	<b>97,880</b>	<b>46,440</b>

**Instructions:** Before dividing, cancel zeros, and then find the quotient in the same way you did for exercises #1-16. Check your answers to make sure they add to the given number for each column.

32) $\frac{56,000}{80} =$	36) $\frac{16,000}{20} =$	40) $\frac{14,000}{70} =$	44) $\frac{12,000}{20} =$
33) $\frac{3,600}{40} =$	37) $\frac{4,200}{60} =$	41) $\frac{1,200}{40} =$	45) $\frac{4,500}{90} =$
24) $\frac{240,000}{80} =$	38) $\frac{400,000}{50} =$	42) $\frac{450,000}{50} =$	46) $\frac{210,000}{30} =$
35) $\frac{56,000,000}{700} =$	39) $\frac{6,000,000}{300} =$	43) $\frac{42,000,000}{700} =$	47) $\frac{72,000,000}{800} =$
<b>83,790</b>	<b>28,870</b>	<b>69,230</b>	<b>97,650</b>