

$$7.X73>455 \quad 573>455$$

$$944>XYZ \quad 944>526$$

$$7X3>Y93 \quad 753>293$$

$$Y3<4X \quad 23<45$$

$$8.a \quad 537 \quad 36 \quad 150 \quad 40 \quad 0 \quad 30$$

$$b \quad 294 \quad 42 \quad 0 \quad 30 \quad 14 \quad 35$$

$$a+b \quad 831 \quad 78 \quad 150 \quad 70 \quad 14 \quad 65$$

$$b+a \quad 831 \quad 78 \quad 150 \quad 70 \quad 14 \quad 65$$

$$10.a=7 \quad b=5$$

$$3xa+5xb=3x7+5x5=46$$

$$10x(a+b):3=10x(7+5):3=40$$

$$(a-b)x4+axb=(7-5)x4+7x5=43$$

$$95:b+49:a=95:5+49:7=26$$

$$15.\frac{7}{49}=\frac{1}{7} \quad \frac{48}{100}=\frac{12}{25} \quad \frac{600}{180}=\frac{10}{3} \quad \frac{56}{140}=\frac{2}{5} \quad \frac{60}{88}=\frac{15}{22} \quad \frac{153}{34}=\frac{9}{2} \quad \frac{45}{72}=\frac{5}{8} \quad \frac{202}{303}=\frac{2}{3} \quad \frac{2042}{1020}=\frac{1021}{510}$$