Basic numeracy

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Worked example	Your turn
81×3	27×9 243
56×7	

Worked example	Your turn
81×24	27×72
	1944
56×73	

Worked example	Your turn
819×24	273×72 19656
568×73	

Worked example	Your turn
$18 \div 2$	$96 \div 2$ 48
$78 \div 2$	

Worked example	Your turn
$19 \div 2$	$91 \div 2$ 40.5
$73 \div 2$	

Worked example	Your turn
$80 \div 2$	$90 \div 2$ 45
$70 \div 2$	

Worked example	Your turn
$66 \div 2$	$84 \div 4$ 21
$66 \div 3$	

Worked example	Your turn
$84 \div 2$	$78 \div 3$ 26
$84 \div 3$	

Worked example	Your turn
$186 \div 2$	$372 \div 2$ 186
$185 \div 3$	

Worked example	Your turn
$168 \div 24$	$216 \div 27$ 8
$333 \div 37$	

Worked example	Your turn
Write the additive inverse:	Write the additive inverse:
$2 + \quad = 0$	$2 + \quad = 0$
	-2
$-3 + \quad = 0$	

Worked example	Your turn
Write the multiplicative inverse of:	Write the multiplicative inverse of:
3	5 $\frac{1}{5}$
$\frac{1}{7}$	$\frac{1}{3}$ 3
$\frac{5}{4}$	$\frac{7}{11}$ $\frac{11}{7}$

Worked example	Your turn
Calculate the **sum** of 7 and 8	Calculate the **sum** of 6 and 8 14
Calculate the **product** of 7 and 8	Calculate the **product** of 6 and 8 56
Calculate the **sum** of 11 and 12	
Calculate the **product** of 11 and 12	

Worked example	Your turn
Calculate the **sum** of 7 and 8	Calculate the **sum** of 4 and 13 17
Calculate the **difference** of 7 and 8	Calculate the **difference** of 4 and 13 9
Calculate the **sum** of 11 and 3	
Calculate the **difference** of 11 and 3	

Worked example	Your turn
Calculate the **square** of 7	Calculate the **square** of 8 64
Calculate the **cube** of 7	Calculate the **cube** of 8 512
Calculate the **square** of 9	
Calculate the **cube** of 9	

Worked example	Your turn
Input the correct inequality sign: $3 \quad 4$ $7 \quad 6$	Input the correct inequality sign: $8 < 9$

Worked example	Your turn
What is the seventh even number?	What is the ninth even number? 16 (zero is even)
What is the sixth odd number?	What is the ninth odd number? 17