



WILLIAM RUTHVEN
PRIMARY SCHOOL

Mathematics: Year 5

52	25	37	59	97	74	61	34
-29	-22	-36	-40	-91	-37	-30	-25
—	—	—	—	—	—	—	—
28	32	45	68	50	79	36	31
-24	-25	-37	-53	-23	-75	-36	-27
—	—	—	—	—	—	—	—
69	89	80	100	37	39	69	81
-68	-59	-54	-69	-25	-23	-43	-33
—	—	—	—	—	—	—	—
61	21	37	55	90	74	38	53
-61	-20	-29	-42	-76	-24	-35	-35
—	—	—	—	—	—	—	—
36	51	57	90	46	54	83	56
-22	-31	-51	-58	-44	-51	-78	-45
—	—	—	—	—	—	—	—
45	69	39	37	66	91	47	44
-45	-33	-24	-27	-59	-29	-37	-36
—	—	—	—	—	—	—	—
52	76	56	85	56	62	69	69
-40	-30	-29	-49	-23	-25	-49	-43
—	—	—	—	—	—	—	—

Addition Year 5.

74 +71 -----	66 +27 -----	38 +21 -----	37 +21 -----	98 +65 -----
26 +42 -----	87 +21 -----	91 +87 -----	87 +79 -----	48 +96 -----
79 +73 -----	57 +56 -----	26 +57 -----	31 +94 -----	68 +97 -----
86 +92 -----	34 +35 -----	32 +84 -----	84 +24 -----	48 +74 -----
22 +65 -----	83 +98 -----	69 +85 -----	36 +94 -----	93 +26 -----
68 +63 -----	95 +81 -----	58 +64 -----	50 +30 -----	86 +35 -----
51 +28 -----	84 +94 -----	36 +78 -----	58 +29 -----	97 +51 -----
72 +70 -----	44 +30 -----	92 +60 -----	67 +25 -----	77 +88 -----
58 +24 -----	66 +41 -----	23 +86 -----	40 +34 -----	46 +55 -----

Name : _____ Score : _____

Teacher : _____ Date : _____

$6 \overline{)161}$

$2 \overline{)27}$

$8 \overline{)631}$

$4 \overline{)207}$

$7 \overline{)83}$

$8 \overline{)209}$

$3 \overline{)82}$

$5 \overline{)324}$

$3 \overline{)167}$

$7 \overline{)333}$

$9 \overline{)556}$

$6 \overline{)177}$

$2 \overline{)77}$

$9 \overline{)739}$

$9 \overline{)142}$

$8 \overline{)777}$

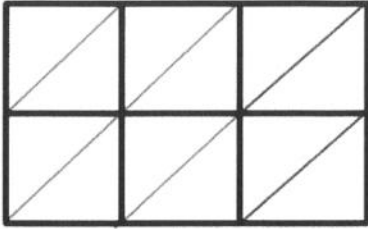
$7 \overline{)471}$

$3 \overline{)113}$

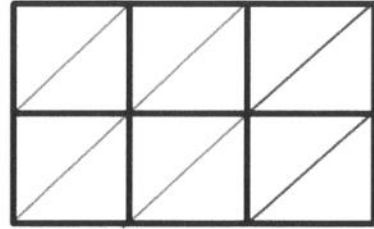
$4 \overline{)143}$

$6 \overline{)211}$

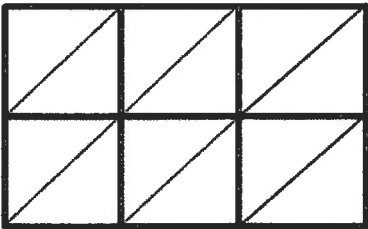
Solve 642×14



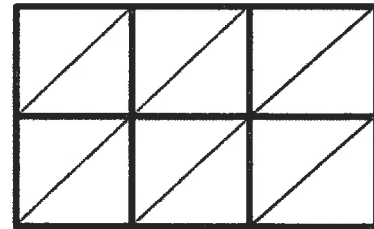
Solve 362×16



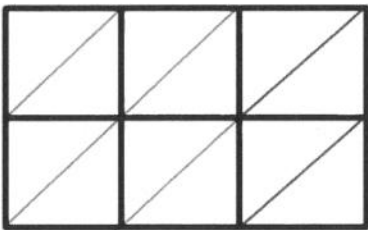
Solve 543×13



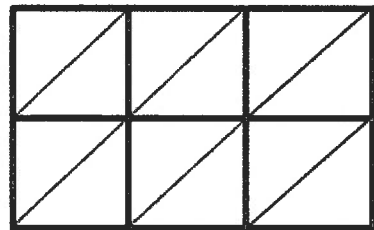
Solve 452×15



Solve 324×15



Solve 221×14



7 x6	11 x7	9 x0	11 x1	12 x7
12 x5	5 x7	6 x5	12 x2	4 x7
2 x6	6 x5	6 x0	5 x1	5 x10
7 x2	7 x0	5 x4	9 x9	10 x0
4 x9	4 x9	5 x0	4 x1	6 x4
12 x4	8 x6	8 x1	10 x10	5 x5
3 x1	5 x5	9 x4	6 x4	5 x1
10 x9	9 x6	3 x9	8 x0	10 x10
4 x3	6 x7	12 x2	7 x7	3 x9

Write the place value of the underlined number

7391 _ 4797 _ 2659 _

5702 _ 1055 _ 111 _

2237 _ 677 _ 6848 _

439 _ 9176 _ 3985 _

2312 _ 4902 _ 8981 _

3909 _ 3711 _ 4589 _

4491 _ 6150 _ 4599 _

5108 _ 7749 _ 317 _

Fill the numbers in place values

Number	Thousands	Hundreds	Tens	Ones
9009				
6375				
8598				
20				
9709				
6823				
7766				
1239				
7910				
711				

Addition Year 5.

74 +71 -----	66 +27 -----	38 +21 -----	37 +21 -----	98 +65 -----
26 +42 -----	87 +21 -----	91 +87 -----	87 +79 -----	48 +96 -----
79 +73 -----	57 +56 -----	26 +57 -----	31 +94 -----	68 +97 -----
86 +92 -----	34 +35 -----	32 +84 -----	84 +24 -----	48 +74 -----
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68 +63 -----	95 +81 -----	58 +64 -----	50 +30 -----	86 +35 -----
51 +28 -----	84 +94 -----	36 +78 -----	58 +29 -----	97 +51 -----
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Bus Stop Method Division: 4-Digit Numbers by 1-Digit Numbers with Remainders

LO: I can use a formal method of division

1. $1468 \div 3 =$ _____

9. $4521 \div 8 =$ _____

2. $3452 \div 5 =$ _____

10. $2804 \div 5 =$ _____

3. $7489 \div 4 =$ _____

11. $6321 \div 6 =$ _____

4. $1957 \div 6 =$ _____

12. $5407 \div 3 =$ _____

5. $3652 \div 7 =$ _____

13. $3648 \div 7 =$ _____

6. $5239 \div 4 =$ _____

14. $1357 \div 8 =$ _____

7. $5269 \div 9 =$ _____

15. $4635 \div 4 =$ _____

8. $7652 \div 3 =$ _____

16. $3165 \div 4 =$ _____

Look at the following calculations. Decide if you think there will be a remainder and explain your reasoning. Then solve the calculation to check.

17. $3204 \div 5$ Will there be a remainder? Yes / No

Explain your answer.

Check your answer $3204 \div 5 =$ _____

18. $3321 \div 3$ Will there be a remainder? Yes / No

Explain your answer.

Check your answer $3321 \div 3 =$ _____

Fill the numbers in place values

Number	Thousands	Hundreds	Tens	Ones
9009				
6375				
8598				
20				
9709				
6823				
7766				
1239				
7910				
711				