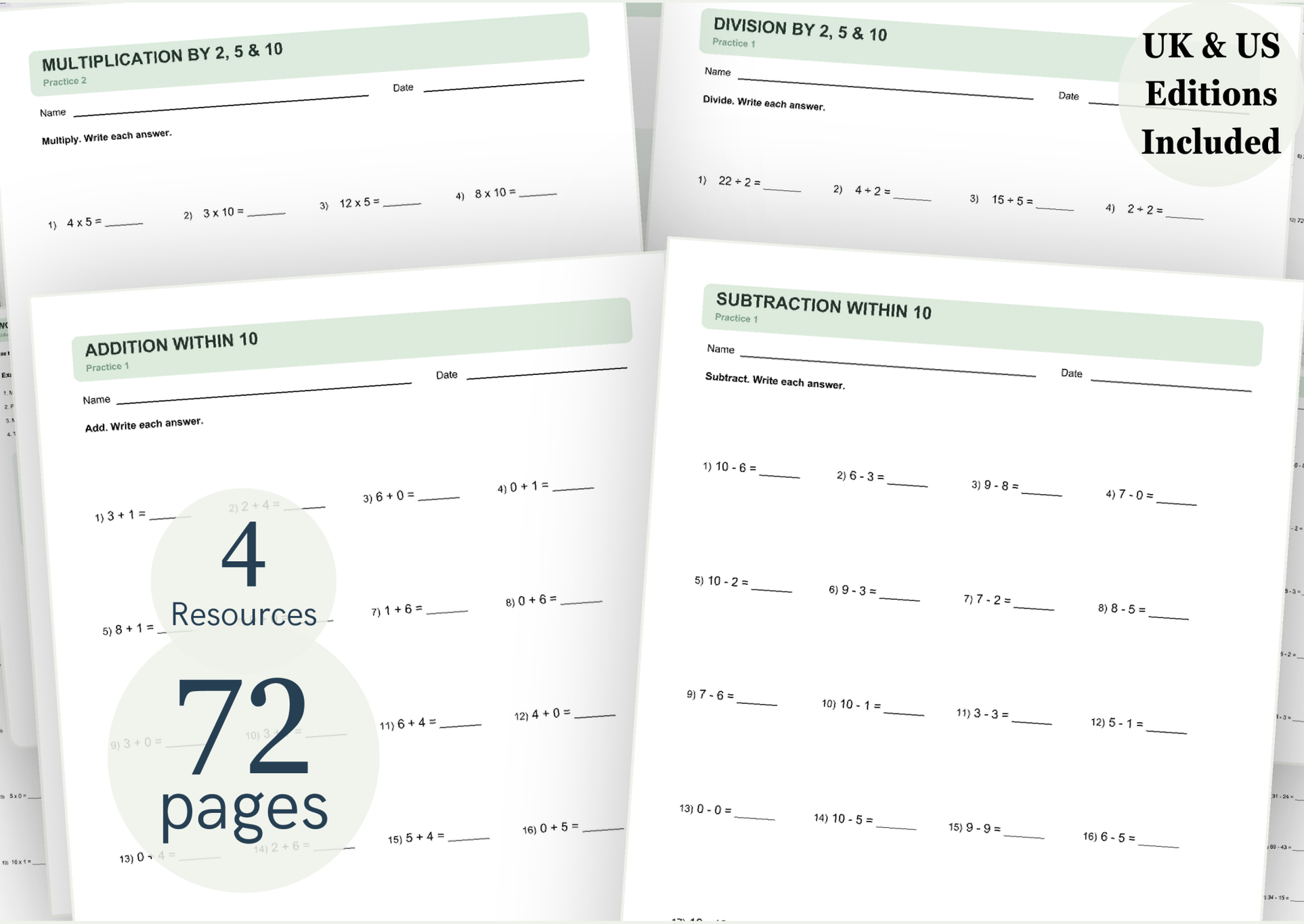
Four Operations Practice Worksheets

Addition • Subtraction • Multiplication • Division

Facts • Written Methods • Regrouping • Review



UK & US Editions Included

4 Resources

72 pages

Practise • Calculate • Regroup • Review • Apply

What's Included

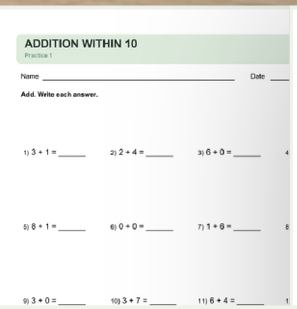
4 complete maths practice resources • 72 pages

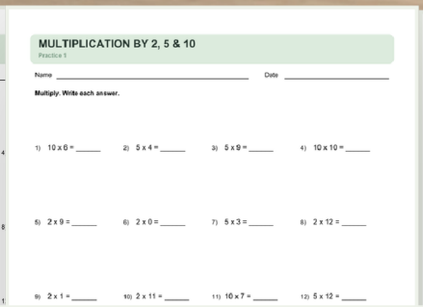
Addition & Subtraction

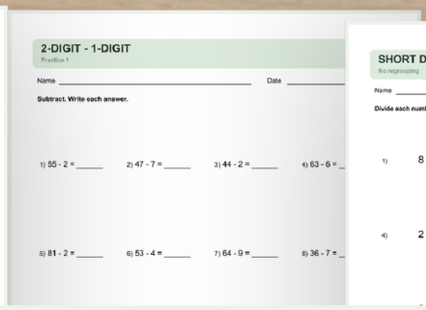
- Addition facts & strategies
- Missing addends & numbers
- Column addition
- Column subtraction
- Regrouping practice
- Mixed review & challenges
- Worked methods & answer keys

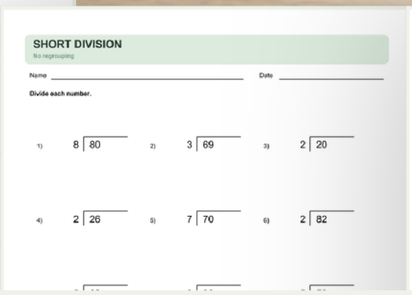
Multiplication & Division

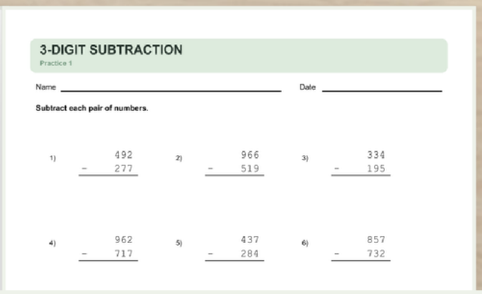
- Multiplication & division facts
- Times tables & related facts
- Missing numbers
- Written multiplication
- Short division
- Regrouping practice
- Worked methods & answer keys









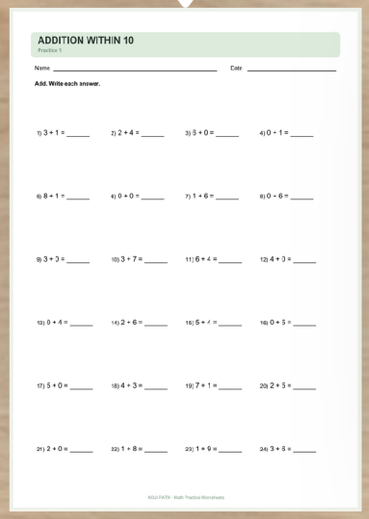


Buy together and save

Build Skills Across All 4 Operations

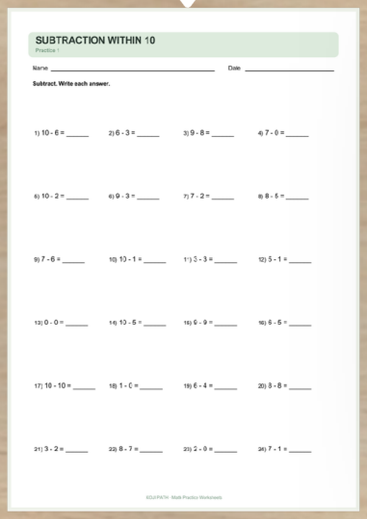
Addition

Can I Add It?



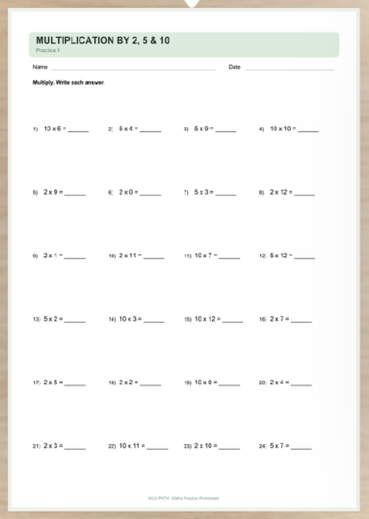
Subtraction

Can I Subtract It?



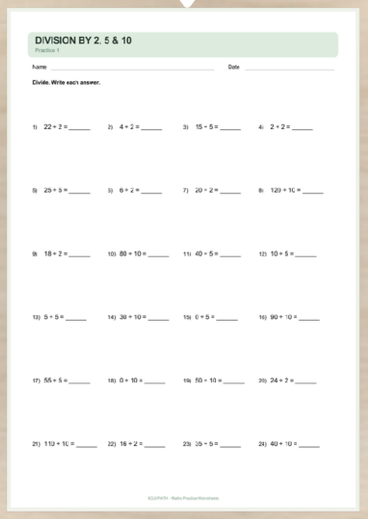
Multiplication

Can I Multiply It?



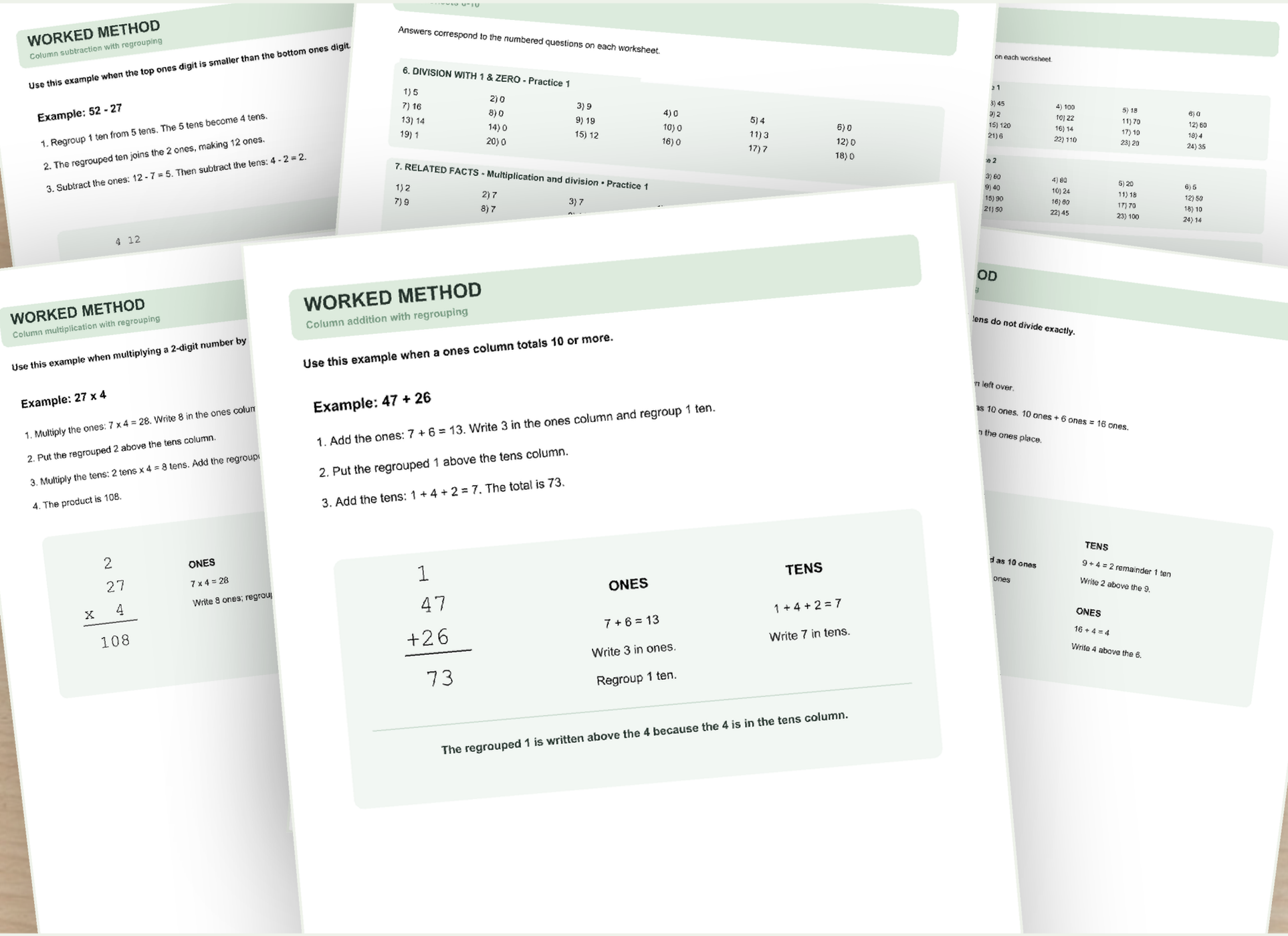
Division

Can I Divide It?



Build fluency across addition, subtraction, multiplication and division with structured practice and review.

Practise • Review • Challenge



WORKED METHOD

Column addition with regrouping

Use this example when a ones column totals 10 or more.

Example: 47 + 26

1. Add the ones: 7 + 6 = 13. Write 3 in the ones column and regroup 1 ten.
2. Put the regrouped 1 above the tens column.
3. Add the tens: 1 + 4 + 2 = 7. The total is 73.

	ONES	TENS
1 47 +26 73	7 + 6 = 13 Write 3 in ones. Regroup 1 ten.	1 + 4 + 2 = 7 Write 7 in tens.

The regrouped 1 is written above the 4 because the 4 is in the tens column.

WORKED METHOD

Column subtraction with regrouping

Use this example when the top ones digit is smaller than the bottom ones digit.

Example: 52 - 27

1. Regroup 1 ten from 5 tens. The 5 tens become 4 tens.
2. The regrouped ten joins the 2 ones, making 12 ones.
3. Subtract the ones: 12 - 7 = 5. Then subtract the tens: 4 - 2 = 2.

WORKED METHOD

Column multiplication with regrouping

Use this example when multiplying a 2-digit number by

Example: 27 x 4

1. Multiply the ones: 7 x 4 = 28. Write 8 in the ones colum
2. Put the regrouped 2 above the tens column.
3. Multiply the tens: 2 tens x 4 = 8 tens. Add the regroup
4. The product is 108.

	ONES
2 27 x 4 108	7 x 4 = 28 Write 8 ones; regroup

Answers correspond to the numbered questions on each worksheet.

6. DIVISION WITH 1 & ZERO - Practice 1

1) 5	2) 0	3) 9	4) 0	5) 4	6) 0
7) 16	8) 0	9) 19	10) 0	11) 3	12) 0
13) 14	14) 0	15) 12	16) 0	17) 7	18) 0
19) 1	20) 0				

7. RELATED FACTS - Multiplication and division • Practice 1

1) 2	2) 7	3) 7
7) 9	8) 7	

4 12

on each worksheet.

3) 45	4) 100	5) 18	6) 0
9) 2	10) 22	11) 70	12) 60
15) 120	16) 14	17) 10	18) 4
21) 6	22) 110	23) 20	24) 35

3) 60	4) 80	5) 20	6) 5
9) 40	10) 24	11) 18	12) 50
15) 90	16) 80	17) 70	18) 10
21) 50	22) 45	23) 100	24) 14

OD

lens do not divide exactly.

n left over.

as 10 ones. 10 ones + 6 ones = 16 ones.

n the ones place.

	TENS
d as 10 ones ones	9 + 4 = 2 remainder 1 ten Write 2 above the 9.

ONES

16 + 4 = 4

Write 4 above the 6.

Calculate • Regroup • Review • Challenge • Check