



Q1

 $\frac{0}{8}$

Work out the calculations.

Use the working out boxes or write your working on paper.

$86,075 + 43,439 = \boxed{}$

$853,989 + 17,835 = \boxed{}$

$86,435 - 30,659 = \boxed{}$

$581,766 - 97,578 = \boxed{}$

[/8]

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Reset

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Reset

Mark it



Q1

Q2

 $\frac{0}{8}$

Work out these calculations using mental strategies.

[/8]

$135,000 + 714,000 = \boxed{}$

$368,000 - 356,000 = \boxed{}$

$347,606 + 21,091 = \boxed{}$

$740,941 - 30,410 = \boxed{}$

$592,294 + 99,000 = \boxed{}$

$552,566 - 99,999 = \boxed{}$

$700,000 + 800,000 = \boxed{}$

$1,500,000 - 900,000 = \boxed{}$

Mark it

Q3

Q4

No calc



Total

 $\frac{0}{40}$



Q1

List the factors of 52. , , , , ,

[/3]

Q2

List the factors of 66. , , , , , , ,

[/4]

Q3

 $\frac{0}{15}$ What are the common factors of 52 and 66? ,

[/1]

Q4

Complete the sequences of multiples.

No
calc6 , 12 , 18 , 24 , 30 , , , , , , , , ,

[/3]

8 , 16 , 24 , 32 , 40 , , , , , , , , ,

[/3]

Total

 $\frac{0}{40}$ Write two common multiples of 6 and 8. and

[/1]

Mark it



Q1

Press the numbers that are divisible by 5.

[/3]

Q2

15

938

814

1,575

76,589

717,055

Q3

Q4

 $\frac{0}{9}$

Press the numbers that are divisible by 4.

[/3]

37

284

712

1,239

13,507

243,476

No
calc

Press the numbers that are divisible by 18.

Use the divisibility rules for 2 and 9.

[/3]

72

738

343

866

5,630

29,016

Total

 $\frac{0}{40}$

Mark it