

Pre-passports Reception - British Isles

1) England London -

I can rote count to 5

I can touch count to 5

I can recognise numerals to 5

I can show each number to 5 on my fingers

2) Scotland -Edinburgh

I can say 1 more 1 less up to 5

I can rote count to 10 forwards and back including 0

I can touch count to 10

I can recognise numerals to 10

I can say 1 more 1 less up to 10

I can show each number to 10 on my fingers

3) Wales-Cardiff

I can double all numbers to 5

I can add within 10

I can subtract within 10

I can say number bonds to 10

I can count in 10s to 100

I can count back in 10s from 100

4) Northern Island- Belfast

I can rote count to 20

I can touch count to 20

I can recognise numerals to 20

I can say 1 more 1 less up to 20

I can order numbers to 20

Europe - Year 1

France

I know all about 5

I know all about 6

I know all about 7

I know all about 8

I know all about 9

I know all about 10

I can say 10 more than a multiple of 10

I can count in 2s

I can count in 5s

Poland

I can add by counting on from the larger number (reorder numbers in a calculation)

I can find pairs that make 10 to help me add

I can find doubles of numbers up to 10

I can add near doubles

I can find half of all even numbers to 20

I can take away a small number by counting back

I can find a small difference by counting on what is left

Greece

I can partition a number to make 10 then add on (e.g $8+5 = 8+2+3=13$)

I can add 10 to any 1 digit number

I can add 9 to any 1 digit number by adding 10 and then subtracting 1

I can say 10 less than a multiple of 10

I can subtract 11 by taking away 10 then 1

I can subtract 12 by taking away 10 then 2

Asia- Year 2

Pakistan

I can add multiples of 10 to any number (e.g. $37 + 20$)

I can recall multiplication and division facts for 10s

I can subtract multiples of 10 from any number

I can take away a small number by counting back

I can find a small difference by counting up from the smaller number to the larger number (on a numberline)

I can count in steps of 10 from a given number forward and backwards from 0

India

I can recall multiplication and division facts for 5s

I can add three 1digit numbers by finding number bonds then adding on
(e.g. $7 + 8 + 3 = 18$)

I can recall doubles of numbers up to 20 and recognise them to help me add

I can recall half of all even numbers to 40

I can reorder a calculation, by selecting the table that I know best

I can add by partitioning into 10s and 1s then recombine

I can subtract by partitioning the second number and subtracting the 10s and then the 1s

I can partition a number to make 10 then add on (e.g. $18+5 = 18+2+3=23$)

I can add 11 or 21 by rounding and compensating

China

I can recall multiplication and division facts for 2s

I can recall near doubles of numbers up to 20 and recognise them to help me add

I can add 9, 19 and 29 by rounding and compensating

I can add 11 or 21 by adding the 10s then 1s

I can partition through a multiple of 10 to subtract and then adjust

I can subtract 9, 19 and 29 by rounding and compensating

I can subtract 11 or 21 by taking away the 10s then the 1s

Australasia - Year 3

Papua New Guinea

I can add a 2 digit number by partitioning into 10s and 1s

I can subtract mentally by partitioning into 10s and 1s

I can count in multiples of 50 and 100

I can find 100 more than any number within 1,000

I can find 100 less than any number within 1,000

I can recall multiples of 3s and the division facts

New Zealand

I can add multiples of 100 to any 3 digit number within 1,000 (e.g. $247 + 300$)

I can subtract multiples of 100 from any 3 digit number within 1,000

I can partition a multiple of 10 to reach the next 100 and then add on (within 1,000)

I can subtract a 2digit number by partitioning it and subtracting the 10s and then 1s from a 3 digit number

I can recall multiplication and division facts for 4s

Australia

I can recall doubles of numbers up to 50 and recognise them to help me add

I can recall near doubles of numbers up to 50 and recognise them to help me add

I can add 9, 19 and 29 to 3 digit numbers by rounding and compensating

I can subtract 9, 19 and 29 from 3 digit numbers by rounding and compensating

I can add 3 or 4 small numbers by finding relationships e.g. number bonds, doubles, near doubles

I can recall multiplication and division facts for 8s

Africa - Year 4

Madagascar

I can find 1,000 more/less than a given number and continue in steps of 1,000

I can add multiples of 1,000 to any 4 digit number within 10,000

(e.g. $3247 + 3,000$)

I can subtract multiples of 1,000 from any 4 digit number within 10,000

I can recall multiplication and division facts for 6s

Kenya

I can add 3 or 4 two digit numbers by finding relationships e.g. number bonds, doubles, near doubles

I can find a difference by counting up through the next multiple of 10, 100 or 1,000 in stages e.g. 184 and 263

184 6 → 190
 10 → 200
 63 → 263

I can multiply by 1 and 0

I can recall multiplication and division facts for 9s

Egypt

I can add the nearest multiple of 10 or 100 and then adjust

(e.g. $87 + 38 = 87 + 40 \rightarrow 127 - 2 = 125$)

I can recall multiplication and division facts for 7s

I can recall multiplication and division facts for the 11 times table

I can recall multiplication and division facts for the 12 times table

South America - Year 5

Brazil

I can subtract the nearest multiple of 10 or 100 and then adjust

(e.g. $67 - 38 = 67 - 40 \rightarrow 27 + 2 = 29$)

I can add multiples of 100 to 4 and 5 digit numbers

I can subtract multiples of 10 and 100 from 4 and 5 digit numbers

(e.g. $80,000 - 1,800$)

Peru

I can use partitioning (Distributive Law) e.g. $39 \times 7 = 30 \times 7 + 9 \times 7$ to multiply

I can add decimal numbers, by partitioning, to make whole numbers

(e.g. $0.7 + 0.4 = 0.7 + 0.3 \rightarrow 1 + 0.1 = 1.1$ or

$2.6 + 1.5 = 2.6 + 1 \rightarrow 3.6 + 0.4 \rightarrow 4 + 0.1 = 4.1$)

I can multiply multiples of 10 using my times tables knowledge

(e.g. $3 \times 60 = 180$ $3 \times 6 = 18$)

I can divide multiples of 10 using my times tables knowledge

(e.g. $240 \div 6 = 40$ $24 \div 6 = 4$)

Argentina

I can multiply 3 numbers together by selecting the best order for me demonstrating commutativity

I can multiply decimals by 1 digit numbers using my tables knowledge

(e.g. $4 \times 2.5 = 10$ $4 \times 25 = 100$)

I can divide decimals by 1 digit numbers using my tables knowledge

(e.g. $2.4 \div 6 = 0.4$ $24 \div 6 = 4$)

