Year 1

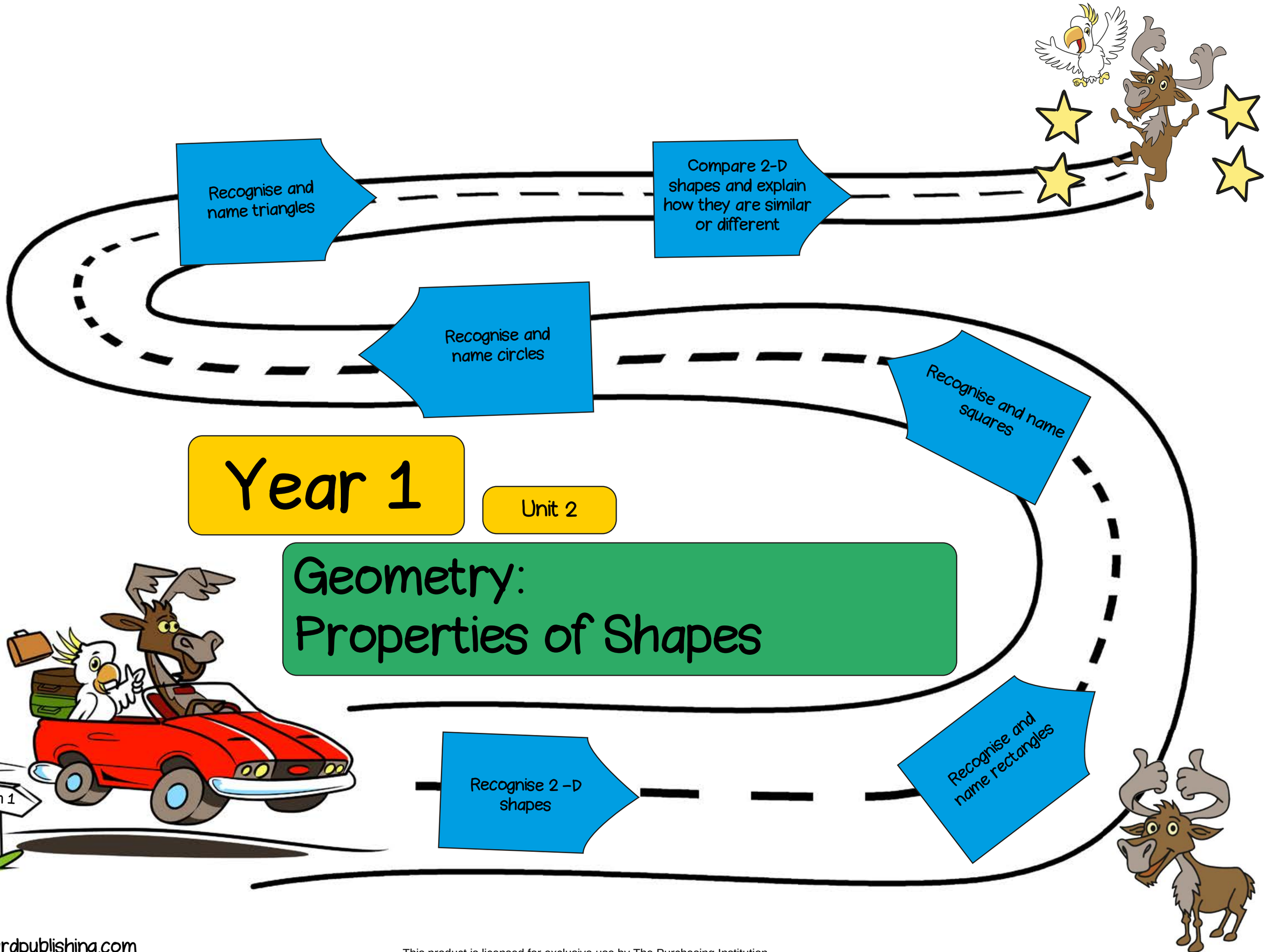
Unit 1

Number and Place Value: Up to at least 20

- Compare numbers identifying which one is more
- Compare numbers identifying which one is less
- Order numbers
- Find 1 more than a number up to at least 20
- Find 1 less than a number up to at least 20
- Within the range 0-20, count forwards from a given number to another given number
- Within the range 20-0 count backwards from a given number to another given number
- Read numbers 0 - 20 in words and write using numerals
- Read numbers 0 - 20 in numerals and write in words
- Estimate numbers on a number line
- Represent numbers to at least 20 on a number line
- Explore the structure of numbers up to at least 20
- Represent numbers from 10 to at least 20
- Count at least 20 objects



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Year 1

Unit 2

Geometry: Properties of Shapes

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Year 1

Unit 3

Addition and Subtraction

Partition 6

Find and represent all addition number facts of 6

Find and represent all subtraction number facts of 6

Write subtraction problems by taking away, using - and =

Write addition problems by combining two sets using + and =

Subtract 1 from numbers up to 20

Add 1 to numbers up to 20

Find and represent all subtraction number facts of 5

Find and represent all addition number facts of 5

Partition 5

Term 1

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Year 1

Unit 4

Number and Place Value: Up to 100

Compare numbers identifying which one is less

Order numbers

Find 1 more than a number

Find 1 less than a number

Estimate numbers on a number line

Represent numbers on a number line

Recognise the patterns in the number sequence 1-100

Explore the structure of numbers up to 100

Count up to 100

Count forwards from a given number to another given number.

Count backwards from a given number to another given number

Compare numbers identifying which one is more



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Year 1

Unit 5

Addition and Subtraction: Facts of 7 - 11

Partition 10

Find and represent all addition number facts of 10

Find and represent all subtraction number facts of 10

Find and represent all subtraction number facts of 8

Find and represent all addition number facts of 8

Partition 8

Find and represent all subtraction number facts of 7

Find and represent all addition number facts of 7

Partition 7

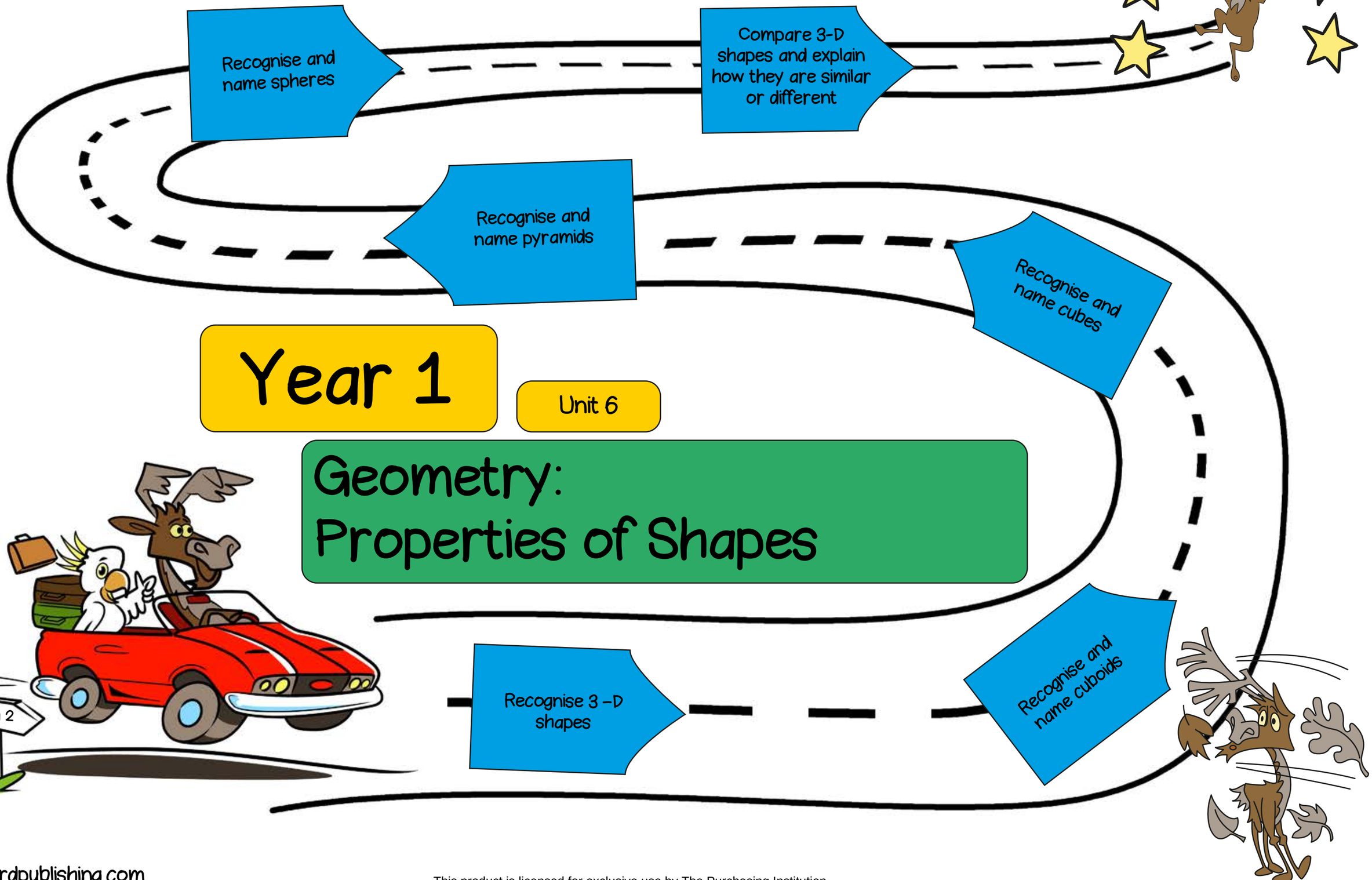
Term 2

Partition 9

Find and represent all addition number facts of 9

Find and represent all subtraction number facts of 9

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Year 1

Unit 6

Geometry: Properties of Shapes

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Year 1

Unit 7a

Addition and Subtraction: Facts of 11 - 16



Partition 13

Find and represent all addition number facts of 13

Find and represent all subtraction number facts of 13

Partition 12

Find and represent all subtraction number facts of 11

Find and represent all addition number facts of 11

Partition 11

Find and represent all subtraction number facts of 12

Find and represent all addition number facts of 12

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Year 1

Unit 8

Measurement: Length

Measure heights using non-standard units

Measure lengths and heights using common standard units

Compare heights using the languge of taller than and shorter than

Order heights

Measure length using non-standard units

Order lengths

Compare lengths using the language of longer than and shorter than



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Year 1

Unit 9

Addition and Subtraction: Facts of 17-20 Road Map

Find and represent all addition number facts of 19

Find and represent all subtraction number facts of 19

Partition 20

Partition 19

Find and represent all subtraction number facts of 18

Find and represent all addition number facts of 18

Partition 18

Partition 17

Find and represent all addition number facts of 17

Find and represent all subtraction number facts of 17



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Find 1/4 of objects

Find 1/4 of an amount

Recognise a quarter as one of four equal parts of an object or shape

Find 1/2 of an amount

Year 1

Unit 10

Fractions



Recognise a half as one of two equal parts of an object or shape

Find 1/2 of objects



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Use mathematical language to describe a turn, including three-quarter turns

Use mathematical language to describe a turn, including quarter turns

Use mathematical language to describe a turn, including whole and half turns

Year 1

Unit 11

Geometry: Position and Direction



Use mathematical language to describe position

Use mathematical language to describe movement along a straight line



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Subtract 10 from a two digit number up to 20

Subtract 9 from a two digit number up to 20

Find the difference between two numbers

Subtract a single digit number from a 2 digit number less than 20 bridging 10

Subtract a single digit number from a 2 digit number less than 20 without bridging 10

Subtract a single digit number from a single digit number

Add 9 and a single digit number

Year 1

Unit 12

Addition and Subtraction



Add two single digit numbers within 10

Add two single digit numbers bridging 10

Add ten and a single digit number



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Year 1

Unit 13

Measurement: Time

Sequence events in chronological order within the same week

Measure time

Compare times using quicker, slower, earlier, later

Draw hands on a clock face to show time to the hour

Tell the time to the hour

Recognise and use language relating to dates

Know and use the months of the year

Know and use the days of the week

Sequence events in chronological order within the same day



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Year 1

Unit 14

Multiplication and Division

Use grouping for division

Use sharing for division

Decide whether to multiply or divide to represent problems

Count (from zero) in equal steps of 10s

Count (from zero) in equal steps of 5s

Count (from zero) in equal steps of 2s

Halve numbers up to (at least) 20

Double numbers up to at least 10

Use equal groups for multiplication

Use arrays for multiplication



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Maths Club



Recognise and know the value of the £5 note

Recognise and know the value of the £10 note

Recognise and know the value of the £20 note

Recognise and know the value of the 20p coin

Recognise and know the value of the 10p coin

Recognise and know the value of the 5p coin

Recogniseand know the value of the 2p coin

Recognise and know the value of the 1p coin

Recognise and know the value of the £1 coin

Recognise and know the value of the 50p coin

Recognise and know the value of the £2 coin

Year 1

Unit 15

Measurement: Money





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Year 1

Unit 16

Measurement: Mass and Capacity

Measure capacities using non-standard units

Measure capacities using standard units

Measure the mass of objects using non-standard units

Measure the mass of objects using standard units

Compare mass of objects, heavier /lighter than

Order objects by mass

Compare capacity of containers

Order capacities

Term 6

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