Pupil Name: Year Group: Autumn Score: Spring Score: Summer Score
PURPLE END OF YEAR OBJECTIVES (42)

Place Value Mas Lumbers Display the properties of the above and with increasingly large positive The numeral system changed to include 0 and place value Subtraction
bjects, pictures, numbers and calculations all of the above and with increasingly large positive ne numeral system changed to include 0 and place value
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Subtraction
e column addition and subtraction where appropriate
s to a calculation
contexts, deciding which operations and methods to
and Division
cation tables up to 12 × 12
ly and divide mentally e.g. 600 ÷ 3 = 200 derived from 2
umantally (a.g. 40 y C in the correct on 0 y 0 y 0 y 0 y
y mentally (e.g. 18 x 6 is the same as 2 x 9 x 2 x 3 = 9 x
git number using formal written layout
Iding:
iding.
long)
onnected to m objects
ons
common equivalent fractions
hundredths arise when ÷ an object by 100 and ÷
ractions) to calculate quantities e.g. 3/8 of £24
r (with mixed numbers)
er of tenths or hundreds
/4
y 10 and 100 and identify the value of the digits in the
st whole number
places up to 2 decimal places
ving fractions and decimals to 2 decimal places
ement
cample, kilometre to metre; hour to minute]
object (including squares) in centimetres and metres
es
including money in pounds and pence
igital 12- and 24-hour clocks
nutes, minutes to seconds, years to months, weeks to
of Shape
g quadrilaterals and triangles, based on their
der angles up to 2 right angles by size
d in different orientations
of symmetry
I Direction
first quadrant
s to the left/right and up/down
a given polygon on a quadrant
tics
ods with more complex scales, including bar charts and