



TSS Primary Maths MTP 2023-2024

Year 2 Block 1

Week	Key Targets and Learning Objectives	Student Activity and Workbook References	Success Criteria	Key Vocabulary
1	<ul style="list-style-type: none">Count, Read and Write to 100.2Nc.01 Count objects from 0 to 100.2Ni.01 Recite, read and write number names and whole numbers (from 0 to 100).	<ul style="list-style-type: none">Student's Book pp. 2–5Activity Book pp. 1–3	<ul style="list-style-type: none">I can count objects from 0 – 100.I can say numbers up to 100.I can read numerals and number words to 100.I can write numerals and number words to 100.	<ul style="list-style-type: none">numeral, 10 (ten), 20 (twenty), 30 (thirty), 40 (forty), 50 (fifty), 60 (sixty), 70 (seventy), 80 (eighty), 90 (ninety), 100 (one hundred)
2	<ul style="list-style-type: none">Count On and Back to 1002Nc.04 Count on and count back in ones, twos, fives or tens, starting from any number (from 0 to 100).	<ul style="list-style-type: none">Student's Book pp. 6–10Activity Book pp. 4–6	<ul style="list-style-type: none">I can count on in ones, twos, fives and tens.I can count back in ones, twos, fives and tens.	<ul style="list-style-type: none">count on, count back, ones, twos, fives, tens.
3	<ul style="list-style-type: none">Show and Tell Numbers2Nc.02 Recognise the number of objects presented in unfamiliar patterns up to 10, without counting.Estimate up to 100.2Nc.03 Estimate the number of objects or people up to 100.	<ul style="list-style-type: none">Student's Book pp. 11–13Activity Book pp. 7–8Student's Book pp. 14–16Activity Book pp. 9–12	<ul style="list-style-type: none">I can tell a number of objects in groups up to 10.I can show a number of objects in different ways.I can estimate the number of objects or people up to 100.	<ul style="list-style-type: none">Unfamiliar, recogniseestimate
4	<ul style="list-style-type: none">Place Value: Compose, Decompose and Regroup Numbers.2Np.01 Understand and explain that the value of each digit in a 2-digit number is determined by its position in that number, recognising zero as a place holder.2Np.02 Compose, decompose and regroup 2-digit numbers, using tens and ones.	<ul style="list-style-type: none">Student's Book pp. 20–22Activity Book pp. 15–18Student's Book pp. 23–25Activity Book pp. 19–21	<ul style="list-style-type: none">I can find the value of each digit in a number.I can compose numbers using 10s and 1s.I can decompose numbers using 10s and 1s.I can regroup numbers.	<ul style="list-style-type: none">Valuecompose, decompose, regroup
5	<ul style="list-style-type: none">Compare and Order Numbers.2Np.03 Understand the relative size of quantitiesto compare and order 2-digit numbers.Round Numbers to the Nearest 10.	<ul style="list-style-type: none">Student's Book pp. 26–28Activity Book pp. 22–24Student's Book pp. 29–31Activity Book pp. 25–27	<ul style="list-style-type: none">I can compare and order numbers to 100.I can round numbers to the nearest 10.	<ul style="list-style-type: none">smaller, greaterround, rounding



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	<ul style="list-style-type: none">• 2Np.05 Round 2-digit numbers to the nearest 10.			
6	<ul style="list-style-type: none">• Find the Value of Money.• 2Nm.01 Recognise value and money notation used in local currency.• 2Nm.02 Compare values of different combinations of coins or notes.	<ul style="list-style-type: none">• Student's Book pp. 35–37 Activity Book pp. 29–31• Student's Book pp. 38–40• Activity Book pp. 32–34	<ul style="list-style-type: none">• I can count on to find the value of money.• I can make \$1 in different ways.• I can write different combinations for the same value of money.• I can name Omani currency.	<ul style="list-style-type: none">• dollars (\$), cents (¢), Omani rials.• value, exchange
7	<ul style="list-style-type: none">• Use Ordinal Numbers.• 2Np.04 Recognise and use ordinal numbers	<ul style="list-style-type: none">• Student's Book pp. 43–45• Activity Book pp. 36–38• Student's Book pp. 46–47, Activity Book p. 39• Student's Book p. 48	<ul style="list-style-type: none">• I can tell the positions from 1st to 20th.• I can write ordinal numbers from 1 – 20.	<ul style="list-style-type: none">• ordinal numbers from eleventh to twentieth