INSPIRED TOTS EARLY LEARNING CENTER
1ST TERM CONTINOUS ASSESSMENT, 2024

NAME: _____ *DATE:* _____

MENTAL MATHEMATICS 3RD GRADE

Follow the signs and solve the following exercises

i) 196 × 49 = _____

ii) 758 × 78 = _____

iii) 16.32 × 7 = _____

iv) 4,789 × 6 = _____

v) 1,784
2,973
9,814
7,382
+ 5,695
_____

vi) Write the missing numbers

□ × 15 = 1,500

□ × 19 = 1,900

□ × 12 = 1,200

vii) 7489 − 6496 = _____

viii) 2807 − 1569 = _____

ix) 6949 + 4832 = _____

x) 7134 + 8378 = _____

xi). 1 pt.=____ c. xii). 1 gal.=_____ qt. xiii). 1 qt.=____ c. xiv). 1 pt.=_____fl.oz.

xv). Write <,> or = in each blank.

xvi). 5×3 . _____2×11. xvii). 7×5._____2×15. xviii). 16×5._____1×100

xix). How many sides does a pentagon have? _____

LIVEWORKSHEETS

INSPIRED TOTS EARLY LEARNING CENTER
1ST TERM CONTINOUS ASSESSMENT, 2024

NAME:_____ **DATE:**_____

xx). 60, 120, 180, _____, 300, _____

xxi). 6 tens + 4 units = _____

xxii). 5 ×_____= 75

xxiii) XIX−XI=_____

xxiv) What is the fraction for this decimal

a. 0.09 _____ b. 0.5 _____

xxv) which decimals is the greatest?

a. 0.16 and 0.6 _____ b. 0.73 and 0.75 _____

xxvi) choose the greater fractions?

a. $\frac{3}{4}$ and $\frac{5}{4}$ =_____ b. $\frac{4}{3}$ and $\frac{3}{5}$ =_____ c. $\frac{6}{5}$ and $\frac{6}{7}$ =_____

LIVEWORKSHEETS