Assessment 1 MEMO



- 1. Circle the letter of the correct answer.
 - 1.1 What is the value of the underlined digit in 278?
 - 800
- В Units
- D 80

- $1.2 ext{ } 20 + 500 + 6 ext{ is equal to...}$
 - A 205006
- С 500206
- 526
- 1.3 The missing number in 97 + (26 + 68) = (97 +) + 68 is:
- (B) 26
- C 123
- 191
- 1.4 In the number 985, which digit is in the tens place value column?
- В 9
- (C)
- 1.5 What is the missing number in the sequence? 528; 518;; 498, 488.
 - A 510
- (B) 508
- C 509
- D 550
- 1.6 873 + 50 is equal to: Say: "87T + 5T = 92T" \rightarrow answer is 923
 - **A**) 923
- 87350
- 913
- 920
- 2. Complete: a) Which numbers below will give 40 when rounded off to the nearest 10?
- 32
- 45

51

- b) 273 learners attended the final Inter-school soccer match. Round this number off to the nearest 100 learners. 300 learners
- 3. Use the digits, $\boxed{5}$, $\boxed{8}$ and $\boxed{9}$ to make the biggest **even** number possible. $\boxed{958}^{-\text{ must end on } 8}$
- 4. Complete each number sequence.
 - a) 128; 133; 138; 143; 148; 153. +5 b) 20; 45; 70; 95; 120; 145; 170. +25

- 5. The sum of two numbers is 25. The one number is 7. What is the other number? $\frac{25}{7} \frac{7}{10} = \frac{18}{100}$
- 6. True or False? a) 151 + 27 = 27 + 151 True b) 12 (8 3) = (12 8) 3. False
- c) 38 + 0 = 380 False 38 d) 40 + 80 = 120 means 80 120 = 40
 - False

- 7. Complete: a) $3 \times 4 = 12$ b) $28 \div 7 = 4$ c) $8 \times 6 = 48$ d) $5 \times 9 = 45$

- e) $56 \div 8 = 7$ f) $15 \times 10 = 150$ g) $9 \times 40 = 360$ h) $3 \times 6 \times 10 = 180$

- 8. Complete. a) 276 + 45 = 321 b) 869 674 = 195 c) 287 + 519 = 806
- 9. The fruit shop sold 46 bananas on Monday, 62 bananas on Tuesday and 73 bananas on Wednesday. How many bananas were sold altogether? $\frac{46 + 62 + 73}{46 + 62 + 73} = 181$ bananas sold
- 10. Paul buys a burger for R38 and a coke for R13 from the tuckshop. If he pays with a R100 note, how much change must he receive?

Money spent: R38 + R13 = R51 \rightarrow Change = R100 - R51 = R49