



Name -			
Phase 1- Foundation Numeracy Class Worksheet -5			
Stage-	Progressing	Grade-	2
Conceptual Area -	Operations on Number System	Topic-	Addition

A. Match the cars to their final destinations based on addition facts

The cars and their addition facts are:

- Car 1:  $36 + 1$
- Car 2:  $77 + 0$
- Car 3:  $82 + 1$
- Car 4:  $12 + 64$
- Car 5:  $18 + 19$

The checkered flags and their numbers are:

- Flag 1: 77
- Flag 2:  $64 + 12$
- Flag 3: 37
- Flag 4:  $19 + 18$
- Flag 5: 83

A line connects the first car ( $36 + 1$ ) to the third flag (37).

B. Circle the right answer:

- a.  $20 + \underline{\quad} = 29$   
i. 4                      ii. 9                      iii. 5                      iv. 8
- b.  $26 + \underline{\quad} = 30$   
i. 5                      ii. 6                      iii. 4                      iv. 8
- c.  $20 + \underline{\quad} = 40$   
i. 10                      ii. 20                      iii. 40                      iv. 2
- d.  $98 + \underline{\quad} = 100$   
i. 20                      ii. 2                      iii. 40                      iv. 10
- e.  $100 + \underline{\quad} = 200$   
i. 20                      ii. 2                      iii. 100                      iv. 200

C. Choose the correct answer:

- a.  $43 + 10 = ?$   
i. 44                      ii. 54                      iii. 53                      iv. 65
- b.  $55 + 22 = ?$   
i. 76                      ii. 77                      iii. 78                      iv. 67
- c.  $67 + 10 = \underline{\quad}$   
i. 77                      ii. 87                      iii. 97                      iv. 67
- d.  $99 + 1 = \underline{\quad}$   
i. 98                      ii. 101                      iii. 991                      iv. 100
- e.  $100 + 11$   
i. 101                      ii. 1011                      iii. 10011                      iv. 111