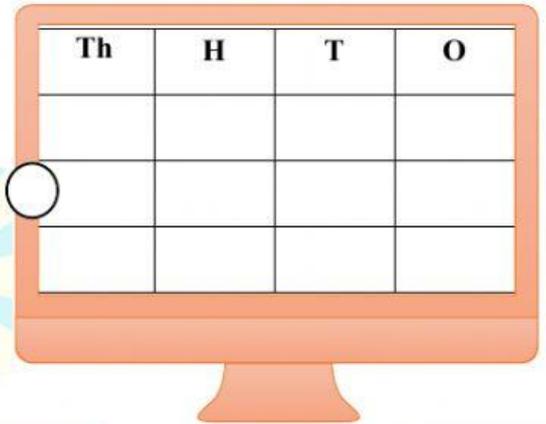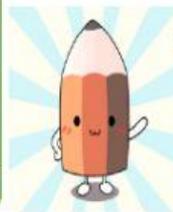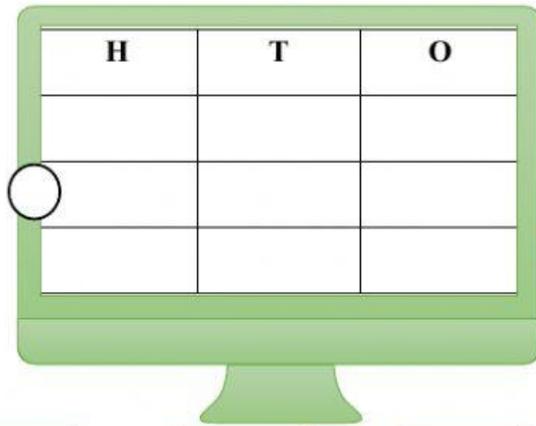**Worksheet # 2** | **Grade 2** | **Topic: Bar Graph, Addition & Subtraction**

Q.1 Solve the following. Also write addition/subtraction sentence.

(i) Find the sum of 76 and 687.

H	T	O

(ii) Difference of 666 and 5555.

Th	H	T	O

[ ] **+** [ ] **=** [ ]

[ ] **−** [ ] **=** [ ]

Q.2 The following bar graph shows the runs scored by different players in a cricket match.

Runs Scored by Pakistani Players in 50 overs

Batsmen	Runs
Shadab Khan	40
Babar Azam	95
Naseem Shah	20
Shaheen Afridi	35
Haris Rauf	60

■ Shadab Khan ■ Babar Azam ■ Naseem Shah ■ Shaheen Afridi ■ Haris Rauf

(a) How many runs were scored by Naseem Shah? [ ]

(b) Which colour represents runs scored by Haris Rauf? [ ]

(c) Which player scored the highest runs? [ ]

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(d) How many players scored less than 50 runs?

(e) Which player was close to celebrating century (100 runs)?

(f) Find the difference in runs between the player who scored the most runs and the player who scored the least runs.

Q.3 Solve.

1000 less

10 more

10 less

Subtract 100

1 807

Add 100

1000 more

1 more

Subtract 1

Good luck!