Cara

# Pedro

# Eddie

| Jumping | Event         | Score |
|---------|---------------|-------|
|         | Long<br>jump  | 212cm |
|         | High<br>jump  | 132cm |
|         | Pole<br>Vault | 399cm |

| Jumping | Event         | Score |
|---------|---------------|-------|
|         | Long<br>jump  | 196cm |
|         | High<br>jump  | 119cm |
|         | Pole<br>Vault | 414cm |

| Jumping | Event         | Score |
|---------|---------------|-------|
|         | Long<br>jump  | 236cm |
|         | High<br>jump  | 126cm |
|         | Pole<br>Vault | 387cm |

Jun

# Millie

# Chloe

| Jumping | Event         | Score |
|---------|---------------|-------|
|         | Long<br>jump  | 184cm |
|         | High<br>jump  | 117cm |
|         | Pole<br>Vault | 332cm |

| Jumping | Event         | Score |
|---------|---------------|-------|
|         | Long<br>jump  | 207cm |
|         | High<br>jump  | 138cm |
|         | Pole<br>Vault | 422cm |

| Jumping | Event         | Score |
|---------|---------------|-------|
|         | Long<br>jump  | 198cm |
|         | High<br>jump  | 141cm |
|         | Pole<br>Vault | 354cm |

Oscar

# Kali

# Hadara

| Jumping | Event         | Score |
|---------|---------------|-------|
|         | Long<br>jump  | 246cm |
|         | High<br>jump  | 116cm |
|         | Pole<br>Vault | 324cm |

| Jumping Event |               | Score |
|---------------|---------------|-------|
|               | Long<br>jump  | 203cm |
|               | High<br>jump  | 125cm |
|               | Pole<br>Vault | 365cm |

| Jumping | Event         | Score |
|---------|---------------|-------|
|         | Long<br>jump  | 188cm |
|         | High<br>jump  | 140cm |
|         | Pole<br>Vault | 371cm |

# Using Addition and Subtraction 1

# Score Cards B

#### Sam

# Jumping Event Score Long jump 248cm High jump 137cm Pole Vault 339cm

### Rachel

| Jumping Event |               | Score |
|---------------|---------------|-------|
|               | Long<br>jump  | 239cm |
|               | High<br>jump  | 128cm |
|               | Pole<br>Vault | 446cm |

#### Bilal

| Jumping Event |               | Score |
|---------------|---------------|-------|
|               | Long<br>jump  | 217cm |
|               | High<br>jump  | 116cm |
|               | Pole<br>Vault | 397cm |

#### Leela

| Jumping Event |               | Score |
|---------------|---------------|-------|
|               | Long<br>jump  | 226cm |
|               | High<br>jump  | 149cm |
|               | Pole<br>Vault | 367cm |

#### Max

| Jumping Event |               | Score |
|---------------|---------------|-------|
|               | Long<br>jump  | 199cm |
|               | High<br>jump  | 126cm |
|               | Pole<br>Vault | 297cm |

## Alexei

| Jumping Event |               | Score |
|---------------|---------------|-------|
|               | Long<br>jump  | 194cm |
|               | High<br>jump  | 118cm |
|               | Pole<br>Vault | 328cm |

#### Elsa

| Jumping Event |               | Score |
|---------------|---------------|-------|
|               | Long<br>jump  | 247cm |
|               | High<br>jump  | 124cm |
|               | Pole<br>Vault | 167cm |

#### Lucas

| Jumping Event |               | Score |
|---------------|---------------|-------|
|               | Long<br>jump  | 229cm |
|               | High<br>jump  | 134cm |
|               | Pole<br>Vault | 356cm |
|               |               |       |

# Dan Ying

| Jumping Event |               | Score |
|---------------|---------------|-------|
|               | Long<br>jump  | 196cm |
|               | High<br>jump  | 139cm |
|               | Pole<br>Vault | 349cm |

### Julie

| Jumping Event |               | Score |
|---------------|---------------|-------|
|               | Long<br>jump  | 197cm |
|               | High<br>jump  | 128cm |
|               | Pole<br>Vault | 235cm |

# Jimmy

| Jumping Event |               | Score |
|---------------|---------------|-------|
|               | Long<br>jump  | 218cm |
|               | High<br>jump  | 143cm |
|               | Pole<br>Vault | 265cm |

## Suzie

| Jumping Event |               | Score |
|---------------|---------------|-------|
|               | Long<br>jump  | 209cm |
|               | High<br>jump  | 137cm |
|               | Pole<br>Vault | 379cm |

# Using Addition and Subtraction 1

# Score Card C

| Name    | Time (sec) |
|---------|------------|
| Yasmin  | 218        |
| Elliot  | 237        |
| Adam    | 175        |
| Keeley  | 171        |
| Daniel  | 231        |
| Anton   | 167        |
| Nitya   | 162        |
| George  | 193        |
| Sara    | 227        |
| Eriko   | 178        |
| Ava     | 234        |
| Liam    | 204        |
| Melanie | 199        |
| James   | 179        |
| Connor  | 216        |
| Taylor  | 165        |
| Verity  | 208        |
| Joseph  | 255        |
| Amir    | 187        |
| Isobel  | 210        |
| Kobe    | 188        |
| Olive   | 194        |
| Ben     | 209        |
| Sydney  | 223        |

| Team A |  |
|--------|--|
| Elliot |  |
| Sara   |  |
| Verity |  |
| Amir   |  |
| ·      |  |



| Team B |  |
|--------|--|
| Eriko  |  |
| Olive  |  |
| Ben    |  |
| George |  |

| Team C |  |
|--------|--|
| Yasmin |  |
| James  |  |
| Sydney |  |
| Daniel |  |
|        |  |





| ream D  |
|---------|
| Taylor  |
| Liam    |
| Anton   |
| Melanie |

| Team E |  |
|--------|--|
| Adam   |  |
| Ava    |  |
| Connor |  |
| Isobel |  |
|        |  |



| <u>'</u> | Team F |
|----------|--------|
|          | Kobe   |
|          | Keeley |
|          | Nitya  |
|          | Joseph |

# Using Addition and Subtraction 1 Gold, Silver or Bronze? Worksheet A

| law | ne: vate:   |      |      |  |  |  |     |   |  |     |      |  |   |   |   |   |   |     |      |  |  |         |
|-----|---|------|------|--|--|--|-----|---|--|-----|------|--|---|---|---|---|---|-----|------|--|--|---------|
| e   | competitor's scores for the three differe<br>on Score Cards A to calculate who should |      |      |  |  |  |     |   |  |     |      |  | o competition is calculated by adding up each erent jumping events. Use the information given buld be awarded which medal (the highest score record your working out below. |   |   |   |   |     |      |  |  |         |
|     |   |      |      |  |  |  |     |   |  |     |      |  |   |   |   |   |   |     |      |  |  |         |
|     |   |      |      |  |  |  |     |   |  |     |      |  |   |   |   |   |   |     |      |  |  |         |
|     |   |      |      |  |  |  |     |   |  |     |      |  |   |   |   |   |   |     |      |  |  |         |
|     |   |      |      |  |  |  |     |   |  |     |      |  |   |   |   |   |   |     |      |  |  |         |
|     |   |      |      |  |  |  |     |   |  |     |      |  |   |   |   |   |   |     |      |  |  |         |
|     |   |      |      |  |  |  |     |   |  |     |      |  |   |   |   |   |   |     |      |  |  |         |
|     |   |      |      |  |  |  |     |   |  |     |      |  |   |   |   |   |   |     |      |  |  |         |
|     |   |      |      |  |  |  |     |   |  |     |      |  |   |   |   |   |   |     |      |  |  |         |
|     |   |      |      |  |  |  |     |   |  |     |      |  |   |   |   |   |   |     |      |  |  |         |
|     |   |      |      |  |  |  |     |   |  |     |      |  |   |   |   |   |   |     |      |  |  |         |
|     |   |      |      |  |  |  |     |   |  |     |      |  |   |   |   |   |   |     |      |  |  |         |
|     |   |      |      |  |  |  |     |   |  |     |      |  |   |   |   |   |   |     |      |  |  |         |
|     |   |      |      |  |  |  |     |   |  |     |      |  |   |   |   |   |   |     |      |  |  |         |
|     |   |      |      |  |  |  |     |   |  |     |      |  |   |   |   |   |   |     |      |  |  |         |
|     |   |      |      |  |  |  |     |   |  |     |      |  |   |   |   |   |   |     |      |  |  |         |
|     |   |      |      |  |  |  |     |   |  |     |      |  |   |   |   |   |   |     |      |  |  |         |
|     |   |      |      |  |  |  |     |   |  |     |      |  |   |   |   |   |   |     |      |  |  |         |
|     |   |      |      |  |  |  |     |   |  |     |      |  |   |   |   |   |   |     |      |  |  |         |
|     |   |      |      |  |  |  |     |   |  |     |      |  |   |   |   |   |   |     |      |  |  |         |
|     |   |      |      |  |  |  |     |   |  |     |      |  |   |   |   |   |   |     |      |  |  |         |
|     |   |      |      |  |  |  |     |   |  |     |      |  |   |   |   |   |   |     |      |  |  |         |
|     |   |      |      |  |  |  |     |   |  |     |      |  |   |   |   |   |   |     |      |  |  |         |
|     |   |      |      |  |  |  |     |   |  |     |      |  |   |   |   |   |   |     |      |  |  |         |
|     |   |      |      |  |  |  |     |   |  |     |      |  |   |   |   |   |   |     |      |  |  |         |
|     |   |      |      |  |  |  |     |   |  |     |      |  |   |   |   |   |   |     |      |  |  |         |
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|     |   |      |      |  |  |  |     |   |  |     |      |  |   |   |   |   |   |     |      |  |  |         |
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|     |   |      |      |  |  |  | ) ( | - |  |     |      |  |   |   | (   | D |   |     |      |  |  |         |
|     |   | goes | s to |  |  |  |     |   |  | goe | s to |  | -   | — | $\int \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$ | 2 | g | oes | to _ |  |  | $-\int$ |

# Using Addition and Subtraction 1 Gold, Silver or Bronze? Worksheet B

| me: |      |  |  |  |  |  |  |  |  |  |  |  |  |
|-----|------|--|--|--|--|--|--|--|--|--|--|--|--|
|     | comp | The overall winner of the tri-jump competition is calculated by adding up each competitor's scores for the three different jumping events. Use the information given on Score Cards B to calculate who should be awarded which medal (the highest score wins). Organise and record your working out below. |  |  |  |  |  |  |  |  |  |  |  |
|     |      |  |  |  |  |  |  |  |  |  |  |  |  |
|     |      |  |  |  |  |  |  |  |  |  |  |  |  |
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|     |      |  |  |  |  |  |  |  |  |  |  |  |  |
|     |      |  |  |  |  |  |  |  |  |  |  |  |  |
|     |      |  |  |  |  |  |  |  |  |  |  |  |  |
|     |      |  |  |  |  |  |  |  |  |  |  |  |  |
|     |      |  |  |  |  |  |  |  |  |  |  |  |  |
|     |      |  |  |  |  |  |  |  |  |  |  |  |  |
|     |      |  |  |  |  |  |  |  |  |  |  |  |  |
|     |      |  |  |  |  |  |  |  |  |  |  |  |  |
|     |      |  |  |  |  |  |  |  |  |  |  |  |  |
|     |      |  |  |  |  |  |  |  |  |  |  |  |  |
|     |      |  |  |  |  |  |  |  |  |  |  |  |  |
|     |      |  |  |  |  |  |  |  |  |  |  |  |  |
|     |      |  |  |  |  |  |  |  |  |  |  |  |  |
|     |      |  |  |  |  |  |  |  |  |  |  |  |  |
|     |      |  |  |  |  |  |  |  |  |  |  |  |  |
|     |      |  |  |  |  |  |  |  |  |  |  |  |  |
|     |      |  |  |  |  |  |  |  |  |  |  |  |  |
|     |      |  |  |  |  |  |  |  |  |  |  |  |  |
|     |      |  |  |  |  |  |  |  |  |  |  |  |  |
|     |      |  |  |  |  |  |  |  |  |  |  |  |  |
|     |      |  |  |  |  |  |  |  |  |  |  |  |  |

# Using Addition and Subtraction 1 Gold, Silver or Bronze? Worksheet C

| Name:    | Pate:   |        |                     |  |                   |                   |                       |                     |                  |                         |                     |      |  |
|----------|---------|--------|---------------------|--|-------------------|-------------------|-----------------------|---------------------|------------------|-------------------------|---------------------|------|--|
|          | Card    | C. The | runners<br>Iso show | nes of 24<br>are ther<br>on Sco<br>ould be o | random<br>re Card | ily gro<br>C. Bas | uped into<br>ed on th | o teams<br>eir indi | of fou<br>vidual | ir for a s<br>times, ca | pecial 8<br>Iculate | 300m |  |
|          |         |        |                     |  |                   |                   |                       |                     |                  |                         |                     |      |  |
|          |         |        |                     |  |                   |                   |                       |                     |                  |                         |                     |      |  |
|          |         |        |                     |  |                   |                   |                       |                     |                  |                         |                     |      |  |
|          |         |        |                     |  |                   |                   |                       |                     |                  |                         |                     |      |  |
|          |         |        |                     |  |                   |                   |                       |                     |                  |                         |                     |      |  |
|          |         |        |                     |  |                   |                   |                       |                     |                  |                         |                     |      |  |
|          |         |        |                     |  |                   |                   |                       |                     |                  |                         |                     |      |  |
|          |         |        |                     |  |                   |                   |                       |                     |                  |                         |                     |      |  |
|          |         |        |                     |  |                   |                   |                       |                     |                  |                         |                     |      |  |
|          |         |        |                     |  |                   |                   |                       |                     |                  |                         |                     |      |  |
|          |         |        |                     |  |                   |                   |                       |                     |                  |                         |                     |      |  |
|          |         |        |                     |  |                   |                   |                       |                     |                  |                         |                     |      |  |
|          |         |        |                     |  |                   |                   |                       |                     |                  |                         |                     |      |  |
|          |         |        |                     |  |                   |                   |                       |                     |                  |                         |                     |      |  |
|          |         |        |                     |  |                   |                   |                       |                     |                  |                         |                     |      |  |
|          |         |        |                     |  |                   |                   |                       |                     |                  |                         |                     |      |  |
|          |         |        |                     |  |                   |                   |                       |                     |                  |                         |                     |      |  |
|          |         |        |                     |  |                   |                   |                       |                     |                  |                         |                     |      |  |
|          |         |        |                     |  |                   |                   |                       |                     |                  |                         |                     |      |  |
| god      | es to _ |        | _)(                 | 2  | goes t            | o                 |                       |                     | 3                | goes to                 |                     |      |  |
| Pick you |         |        |                     |  |                   |                   |                       |                     |                  |                         |                     |      |  |

#### HiLo Game Instructions



Two children who are unable to take part in Sports Day due to a twisted ankle and a broken leg are bored of watching! They use some old score cards to devise their own game....



#### This is a game for two players.

#### You will need:

- HiLo Game Cards (cut out, mixed up, and placed face down on the table)
- HiLo Game Cube (cut out, folded up and glued together)
- Each player picks nine HiLo Game cards and arranges them into a three 3-digit column addition. (The cards can be arranged in any order the player wishes.)
- 2. Each player needs to solve their own column addition, and then check each other's answer.
- 3. The HiLo Game Cube is thrown. If it lands on 'Hi', the player with the highest answer wins a point. If it lands on 'Lo', the player with the lowest answer wins a point.
- 4. Put the used HiLo Game Cards back into the pile and mix them all up.
- 5. Play another round. The first player to reach six points is the winner!

#### FANCY A CHALLENGE?

Play another game by choosing twelve HiLo Game Cards and arranging them into a three 4-digit column addition!

#### HiLo Game Instructions



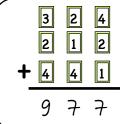
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- 'Hi', the player with the highest answer wins a point. If it lands on 'Lo', the player with the lowest answer wins a point.
- 4. Put the used HiLo Game Cards back into the pile and mix them all up.
- 5. Play another round. The first player to reach **six points** is the winner!

#### **FANCY A CHALLENGE?**

Play another game by choosing twelve HiLo Game Cards and arranging them into a three 4-digit column addition!

## **Using Addition and Subtraction 1**

## HiLo Game Score Cards

