**1. Numri 85 paraqet shumën e numrave :**

**a) 33 dhe 46 b) 53 dhe 32 c) 60 dhe 28**

**2. Numri 17 paraqet ndryshimin e numrave :**

**a) 86 dhe 69 b) 45 dhe 39 c) 55 dhe 39**

3

4

8

5

6

9

8

7

5

5

6

9

1

8

8

2

5

3

4

**3.**

**+ + + + + +**

7

1

8

6

4

7

7

5

3

4

1

4

4

7

9

29

6

8

**4.**

**- - - - - -**

9

**5. Njehsoni :**

**72 – 8 = 72 – ( \_\_\_ + \_\_\_ ) = ( \_\_\_ - \_\_\_ ) - \_\_\_ =**

2

**+**

**55 – 9= 55 – ( \_\_\_ + \_\_\_ ) = ( \_\_\_ - \_\_\_ ) - \_\_\_ =**

5

**+**

**6. Plotësoni drejtkëndëshin me numrin që të fitoni 1 metër.**

**1m = 100 cm**

**70**

**30cm + cm = 1m 92cm + cm = 1m**

**80cm + cm = 1m 54cm + cm = 1m**

**7. 1 dm = 10 cm**

**3dm= cm 8dm= cm 6dm= cm**

**8. 12cm = dm cm 21cm = dm cm**

**9. 1m = 10dm**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Nr.i pyetjes** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** |
| **Pikët** | **10** | **10** | **15** | **15** | **10** | **10** | **10** | **10** | **10** |

**3m= dm 8m= dm 6m= dm**

**Shkalla e vlerësimit:**dobët **(0-39);** mjaftueshëm **(40-59);** mirë **(60-79);** sh.mirë **(80-89);** shkëlqyeshëm **(90-100)**

**Emri i nxënësit:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Pikët e realizuara:\_\_\_\_\_\_\_\_\_Nota:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Prindi:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**