

1

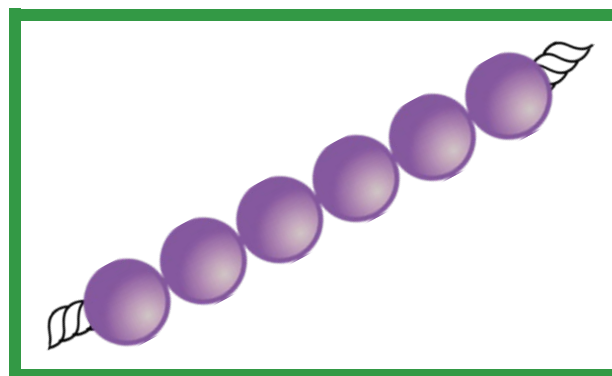
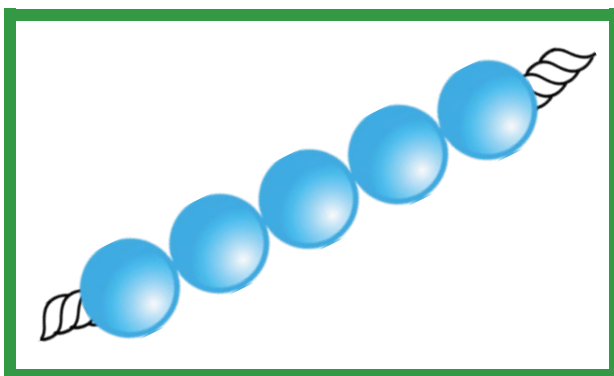
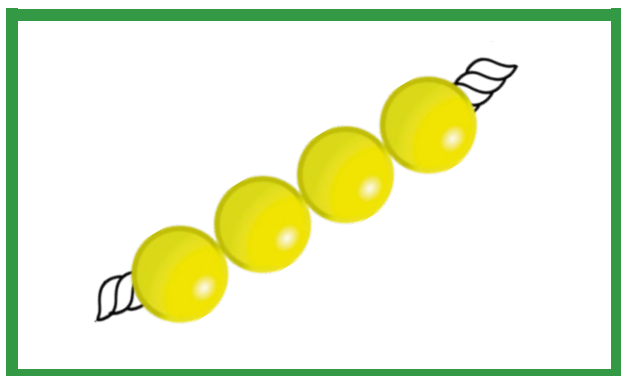
2

3

un

dos

tres



4

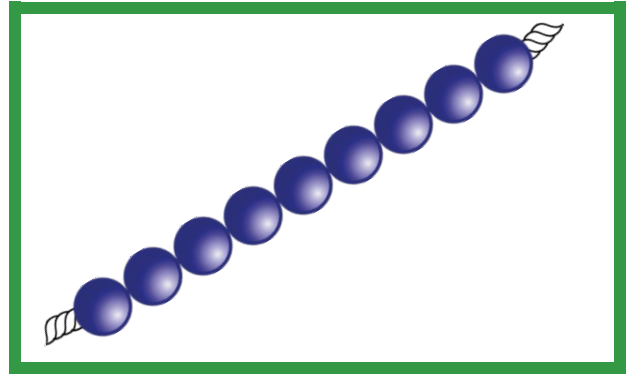
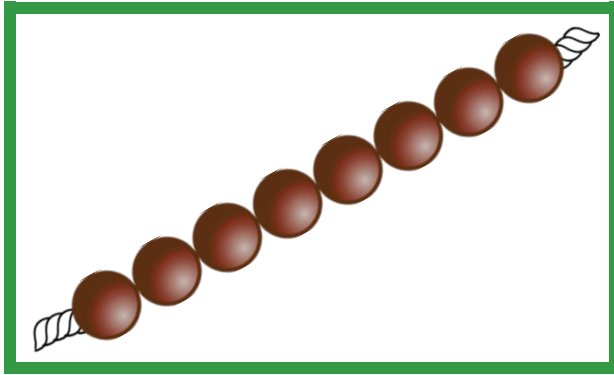
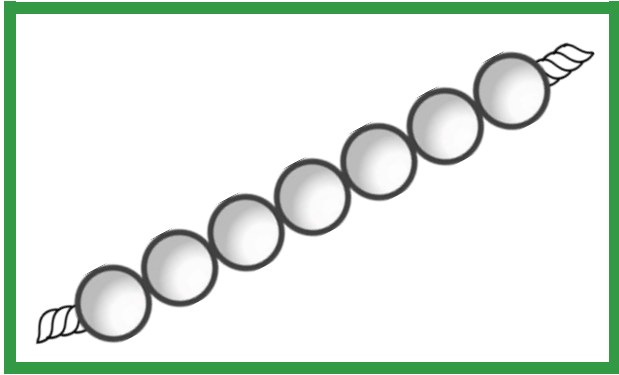
5

6

cuatro

cinco

seis



7

8

9

siete

ocho

nueve

Quellen

[Beads quantitative picture for multiplication 2x1 - Openclipart](#)

[Beads quantitative picture for multiplication 1x2 - Openclipart](#)

[Beads quantitative picture for multiplication 1x3 - Openclipart](#)

[Beads quantitative picture for multiplication 1x4 - Openclipart](#)

[Beads quantitative picture for multiplication 1x5 - Openclipart](#)

[Beads quantitative picture for multiplication 1x6 - Openclipart](#)

[Beads quantitative picture for multiplication 1x7 - Openclipart](#)

[Beads quantitative picture for multiplication 1x8 - Openclipart](#)

[Beads quantitative picture for multiplication 1x9 - Openclipart](#)

[Numbers - Openclipart](#)

[Rope Loop Line Art - Free vector graphic on Pixabay](#)