SARDEGNA SPEAKS ENGLISH
LINEA DI INTERVENTO 1
**REALIZZAZIONE DI PROGETTI PER L'APPRENDIMENTO
DELL'INGLESE ATTRAVERSO LA METODOLOGIA CLIL**

Liceo Scientifico "Europa Unita" – Porto Torres

CLIL Maths Module 1 TASKS

Fill the blanks

Complete the following text with ONE correct word from the list (there are more words than necessary).

Squared binomials

The square of a _____is a polynomial in which there are no _____terms. It is composed of the _____of the first monomial plus the _____product of the _____monomial and the second one _____the second monomial raised to the -_____power. Therefore the _____of how to square a binomial is the following: " $(a + b)^2 = a^2 +$ ____ab ____ b^2 " , in other words the _____of a squared binomial is a_____.

term

first

result

like

cube

formula

double

plus

square

second

trinomial

binomial

equals

+

-

1

2

3

SARDEGNA SPEAKS ENGLISH
LINEA DI INTERVENTO 1
REALIZZAZIONE DI PROGETTI PER L'APPRENDIMENTO DELL'INGLESE ATTRAVERSO LA METODOLOGIA CLIL

Liceo Scientifico "Europa Unita" – Porto Torres

Fill the blanks - Solution

Squared binomials

The square of a binomial is a polynomial in which there are no like terms. It is composed of the square of the first monomial plus the double product of the - first monomial and the second one plus the second monomial raised to the - second power. Therefore the formula of how to square a binomial is the following: " $(a + b)^2 = a^2 + 2ab + b^2$ " , in other words the result of a squared binomial is a trinomial.