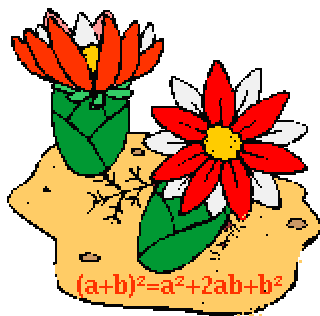
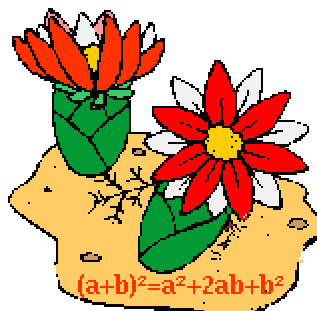


$$(-13y+z)^2$$



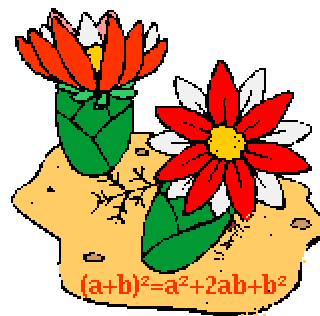
Binome

$$169y^2 - 26yz + z^2$$



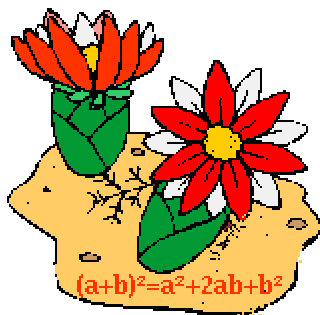
Binome

$$(9y-8z)^2$$



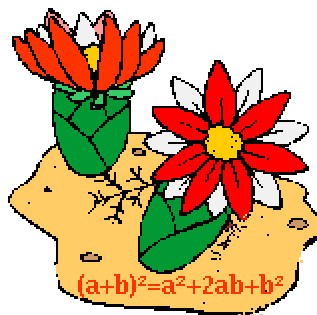
Binome

$$81y^2 - 144yz + 64z^2$$



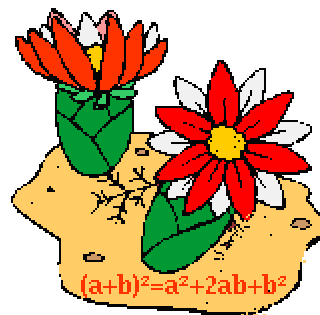
Binome

$$(5t-20u)^2$$



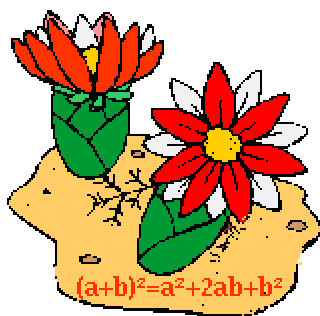
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$$25t^2 - 200tu + 400u^2$$



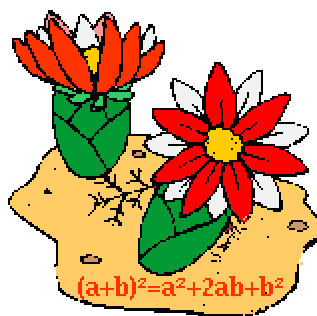
Binome

$$(7u-v)^2$$



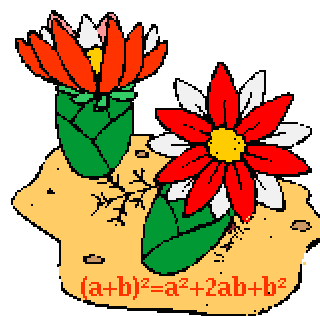
Binome

$$49u^2 - 14uv + v^2$$



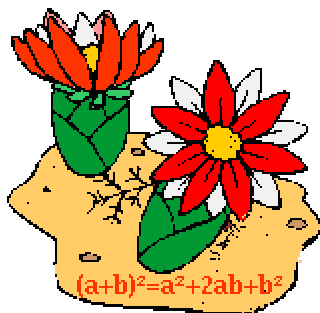
Binome

$$(18x-y)^2$$



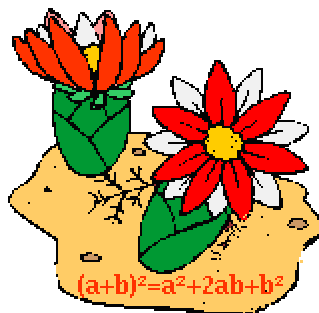
Binome

$$324x^2 - 36xy + y^2$$



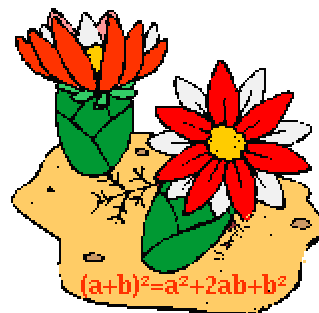
Binome

$$(15a - 3b)^2$$



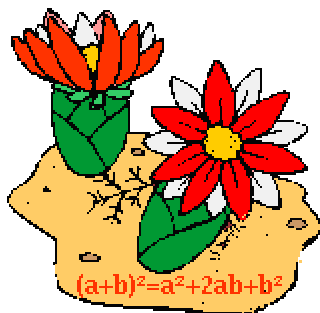
Binome

$$225a^2 - 90ab + 9b^2$$



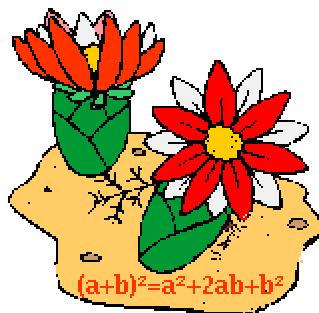
Binome

$$(15a + 3b)^2$$



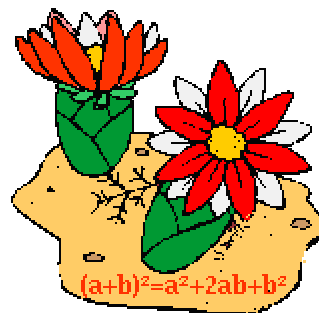
Binome

$$225a^2 + 90ab + 9b^2$$



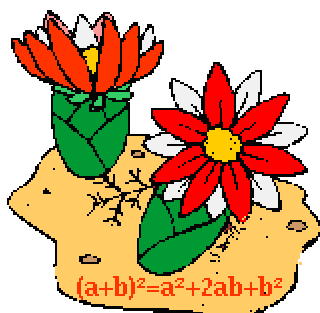
Binome

$$(6a + 3b)^2$$



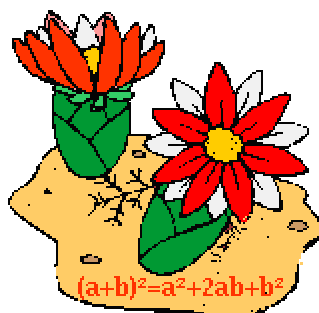
Binome

$$36a^2 + 36ab + 9b^2$$



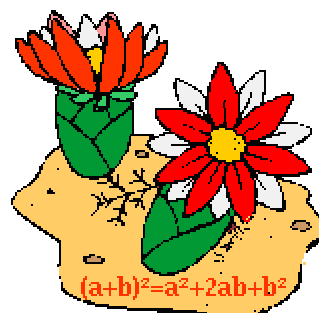
Binome

$$(6a - 3b)^2$$



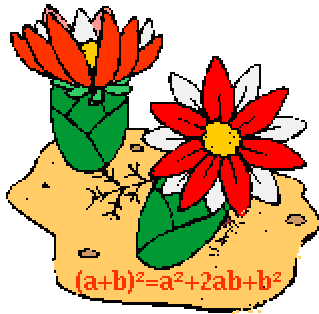
Binome

$$36a^2 - 36ab + 9b^2$$



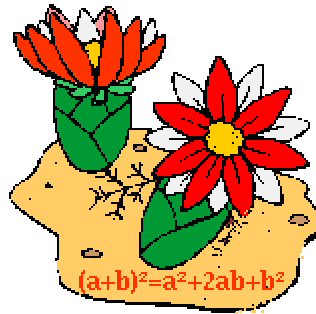
Binome

$$(11a+4b)^2$$



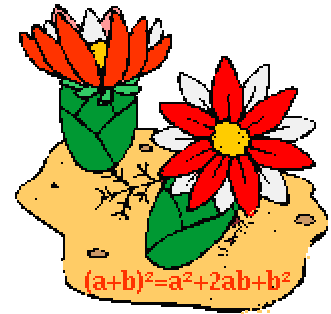
Binome

$$121a^2 + 88ab + 16b^2$$



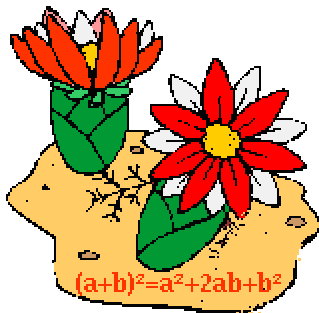
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$$(11a-4b)^2$$



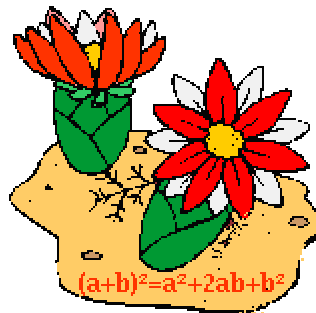
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$$121a^2 - 88ab + 16b^2$$



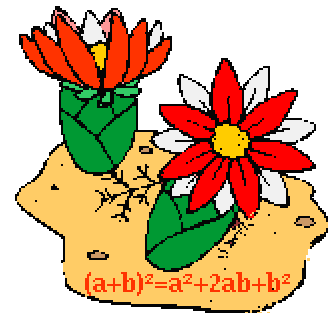
Binome

$$(12x-5y)^2$$



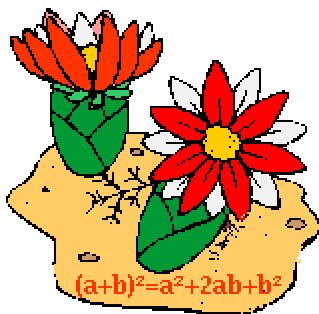
Binome

$$144x^2 - 120xy + 25y^2$$



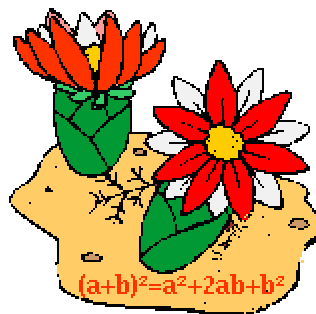
Binome

$$(12x+5y)^2$$



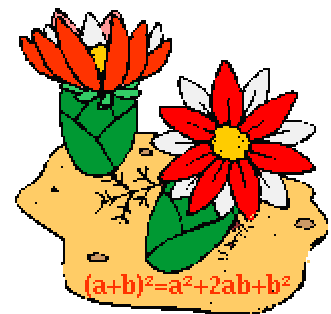
Binome

$$144x^2 + 120xy + 25y^2$$



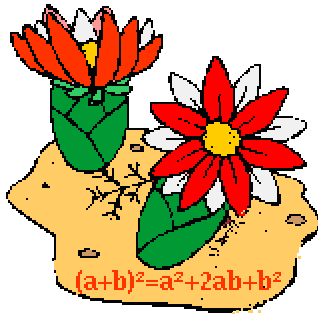
Binome

$$(13x+8y)^2$$



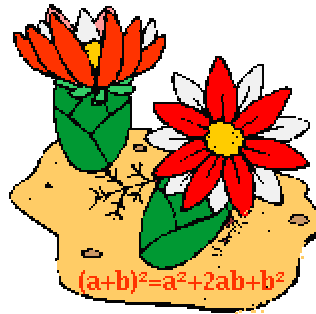
Binome

$$169x^2 + 208xy + 64y^2$$



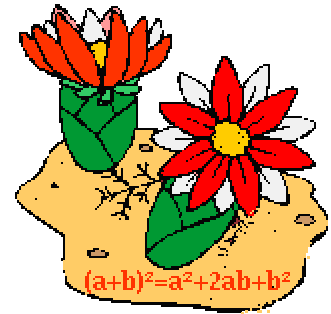
Binome

$$(13x - 8y)^2$$



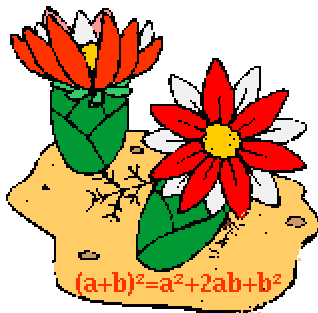
Binome

$$169x^2 - 208xy + 64y^2$$



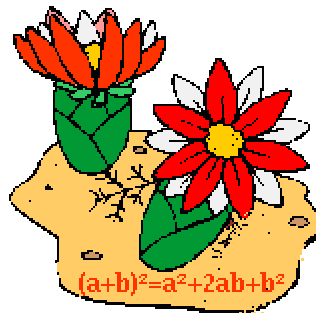
Binome

$$(21c + 2d)^2$$



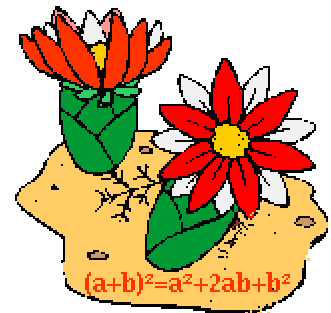
Binome

$$441c^2 + 84cd + 4d^2$$



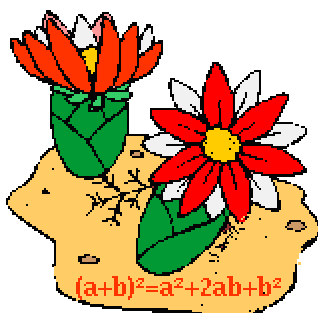
Binome

$$(2c - 21d)^2$$



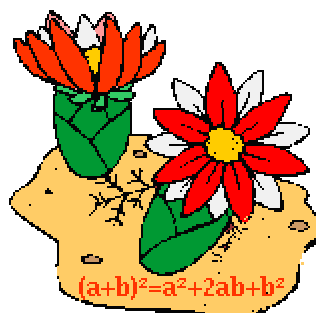
Binome

$$4c^2 - 84cd + 441d^2$$



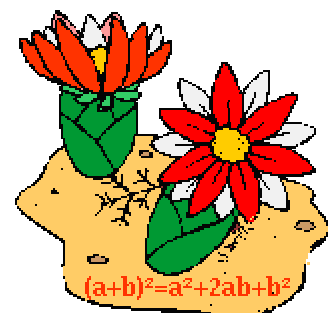
Binome

$$(17y + 7z)^2$$



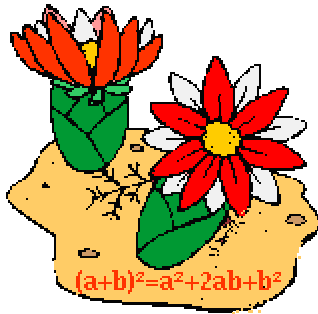
Binome

$$289y^2 + 238yz + 49z^2$$



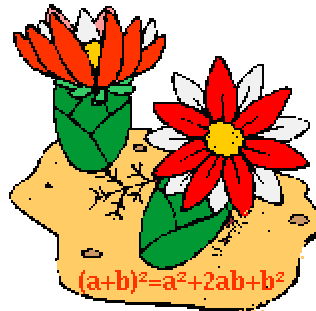
Binome

$$(-13y+z)^2$$



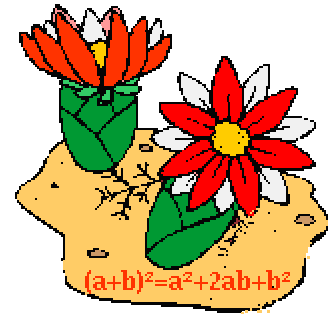
Binome

$$169y^2 - 26yz + z^2$$



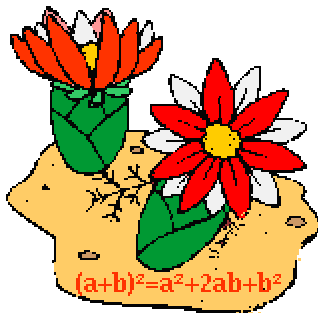
Binome

$$(9y-8z)^2$$



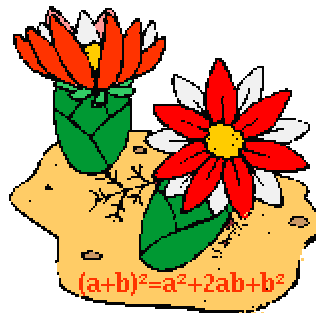
Binome

$$81y^2 - 144yz + 64z^2$$



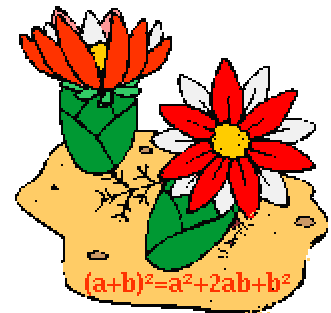
Binome

$$(5t-20u)^2$$



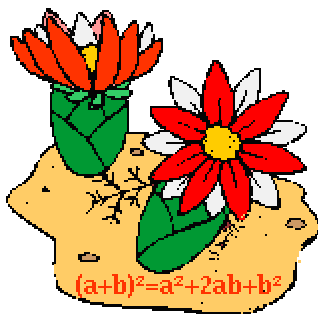
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$$25t^2 - 200tu + 400u^2$$



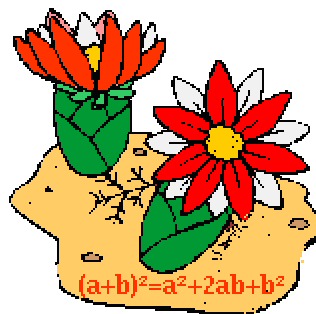
Binome

$$(7u-v)^2$$



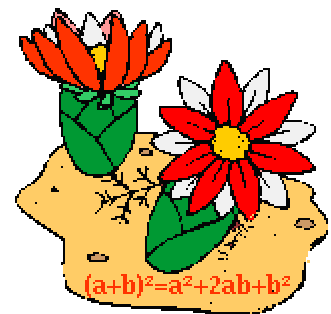
Binome

$$49u^2 - 14uv + v^2$$



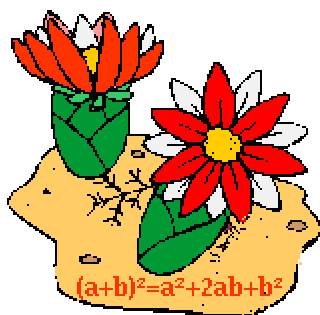
Binome

$$(18x-y)^2$$



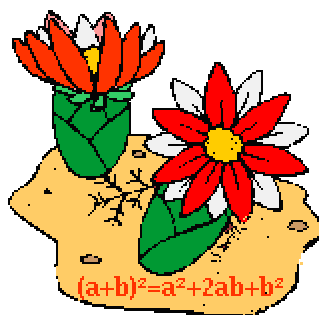
Binome

$$324x^2 - 36xy + y^2$$



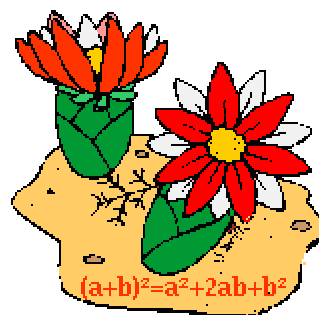
Binome

$$(15a - 3b)^2$$



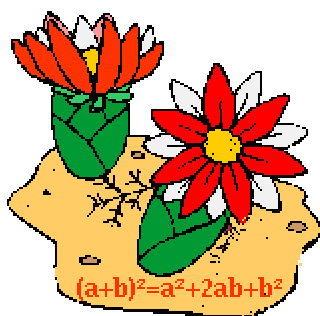
Binome

$$225a^2 - 90ab + 9b^2$$



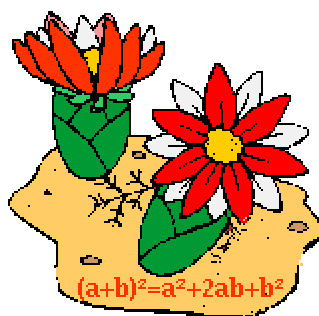
Binome

$$(15a + 3b)^2$$



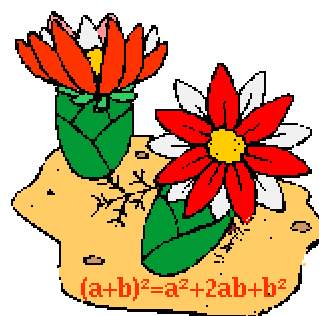
Binome

$$225a^2 + 90ab + 9b^2$$



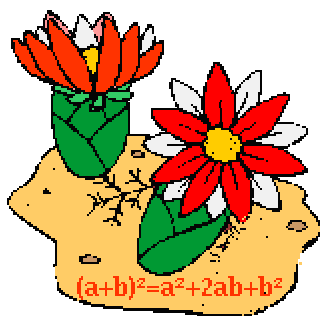
Binome

$$(6a + 3b)^2$$



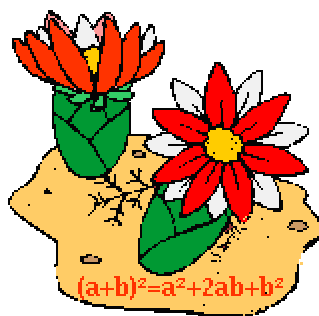
Binome

$$36a^2 + 36ab + 9b^2$$



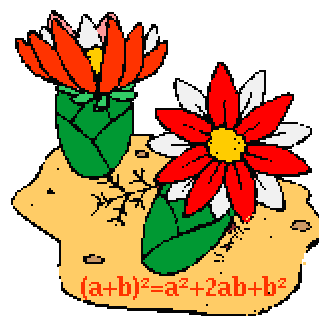
Binome

$$(6a - 3b)^2$$



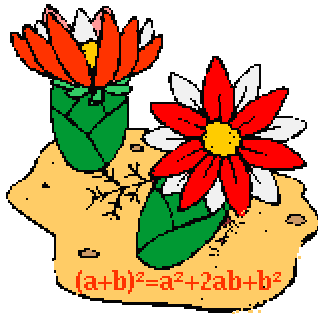
Binome

$$36a^2 - 36ab + 9b^2$$



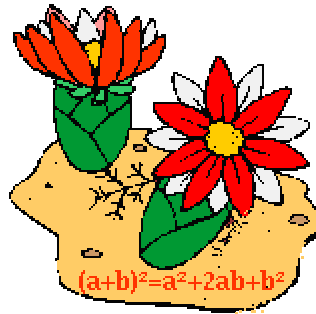
Binome

$$(11a+4b)^2$$



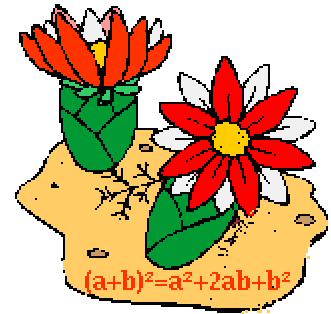
Binome

$$121a^2 + 88ab + 16b^2$$



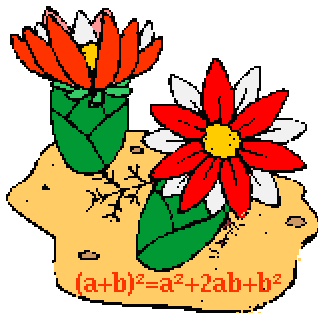
Binome

$$(11a-4b)^2$$



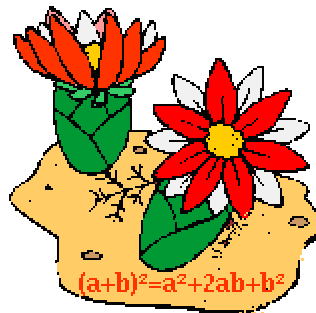
Binome

$$121a^2 - 88ab + 16b^2$$



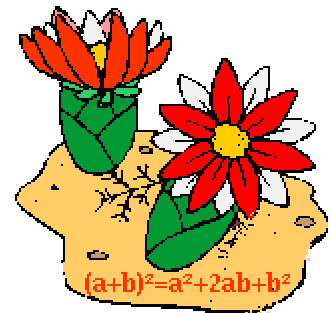
Binome

$$(12x-5y)^2$$



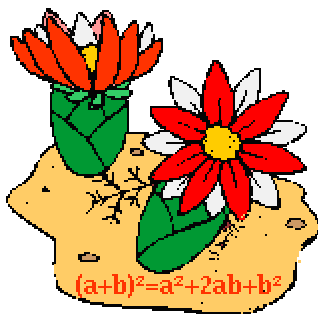
Binome

$$144x^2 - 120xy + 25y^2$$



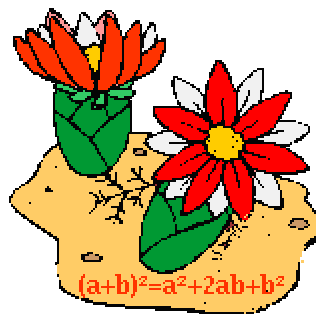
Binome

$$(12x+5y)^2$$



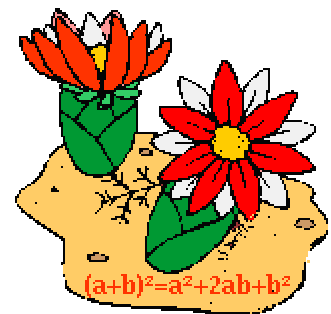
Binome

$$144x^2 + 120xy + 25y^2$$



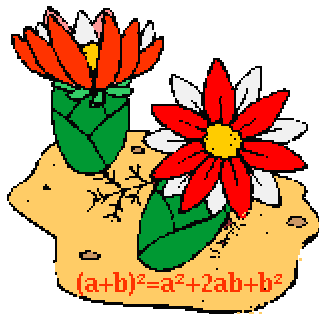
Binome

$$(13x+8y)^2$$



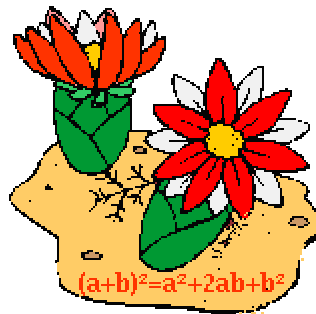
Binome

$$169x^2 + 208xy + 64y^2$$



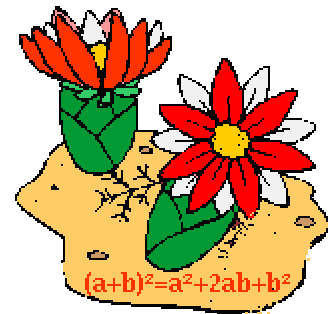
Binome

$$(13x - 8y)^2$$



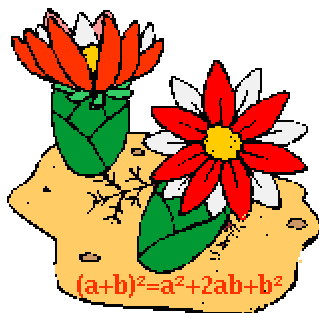
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$$169x^2 - 208xy + 64y^2$$



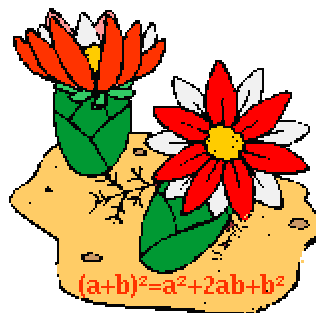
Binome

$$(21c + 2d)^2$$



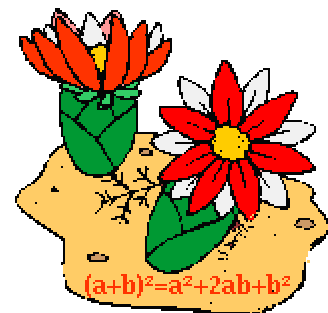
Binome

$$441c^2 + 84cd + 4d^2$$



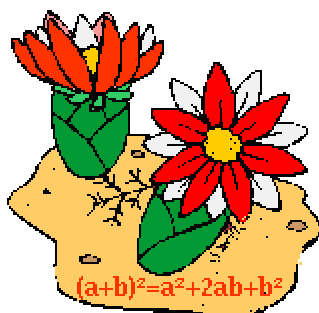
Binome

$$(2c - 21d)^2$$



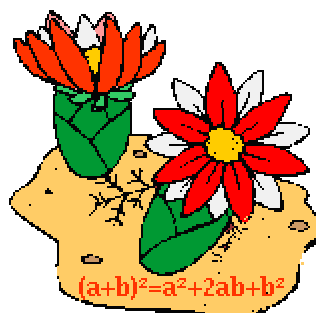
Binome

$$4c^2 - 84cd + 441d^2$$



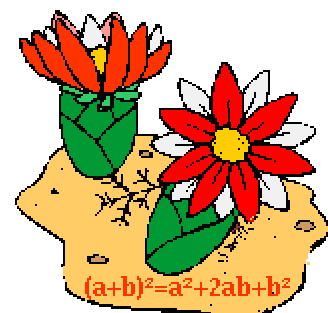
Binome

$$(17y + 7z)^2$$



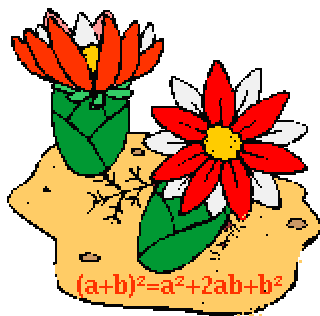
Binome

$$289y^2 + 238yz + 49z^2$$



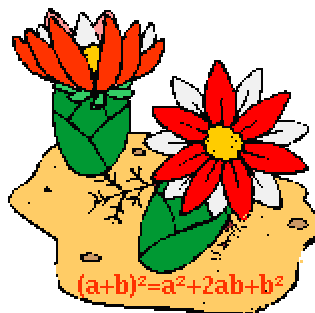
Binome

$$(-13y+z)^2$$



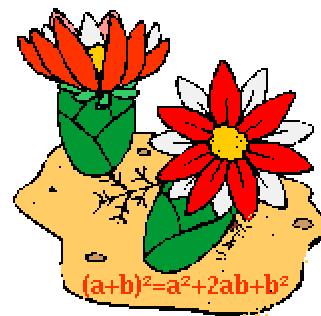
Binome

$$169y^2 - 26yz + z^2$$



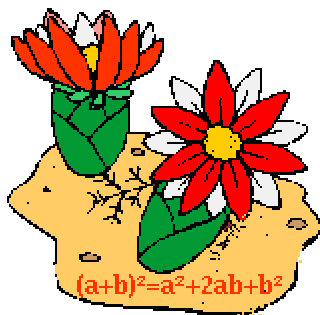
Binome

$$(9y-8z)^2$$



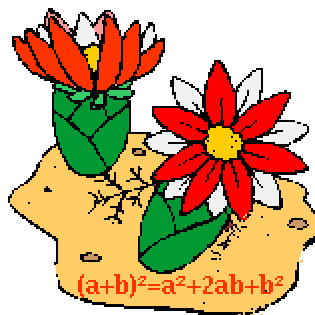
Binome

$$81y^2 - 144yz + 64z^2$$



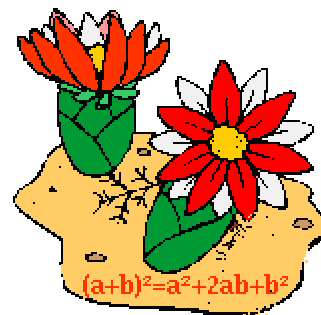
Binome

$$(5t-20u)^2$$



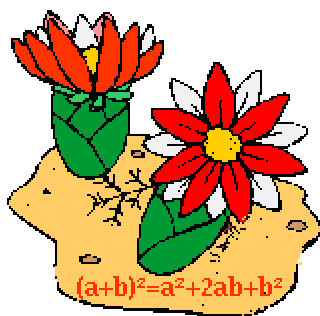
Binome

$$25t^2 - 200tu + 400u^2$$



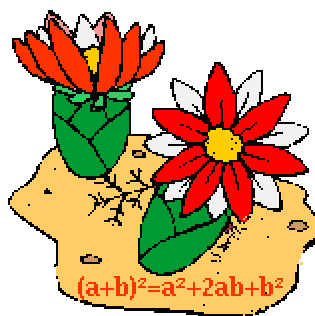
Binome

$$(7u-v)^2$$



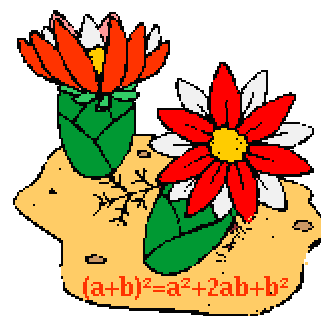
Binome

$$49u^2 - 14uv + v^2$$



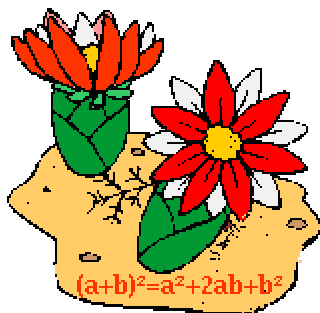
Binome

$$(18x-y)^2$$



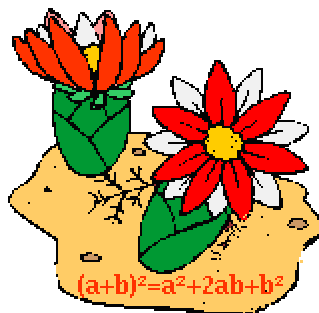
Binome

$$324x^2 - 36xy + y^2$$



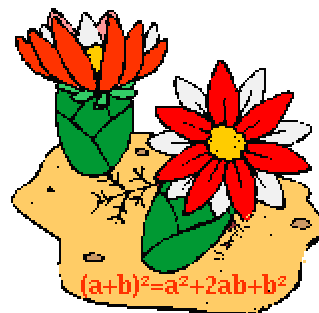
Binome

$$(15a - 3b)^2$$



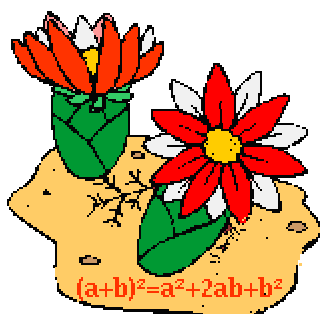
Binome

$$225a^2 - 90ab + 9b^2$$



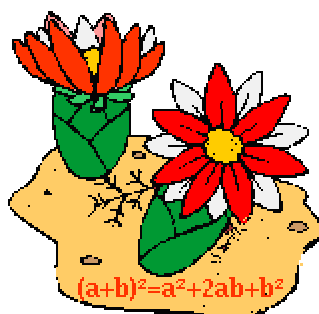
Binome

$$(15a + 3b)^2$$



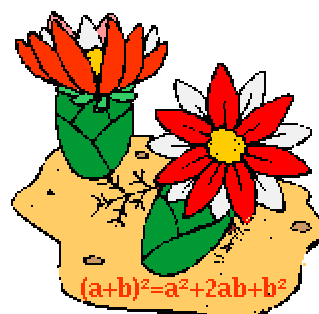
Binome

$$225a^2 + 90ab + 9b^2$$



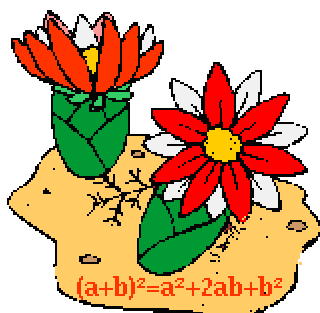
Binome

$$(6a + 3b)^2$$



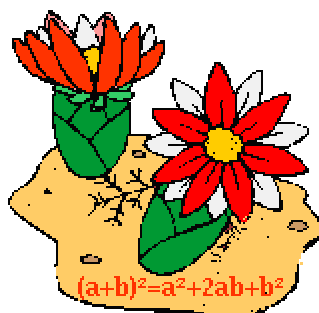
Binome

$$36a^2 + 36ab + 9b^2$$



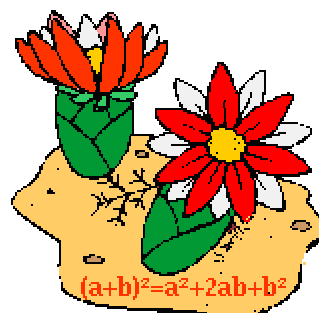
Binome

$$(6a - 3b)^2$$



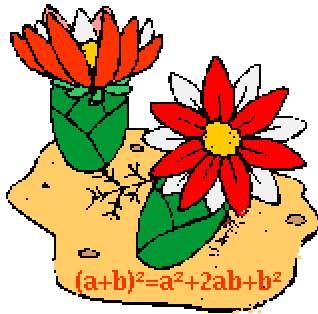
Binome

$$36a^2 - 36ab + 9b^2$$



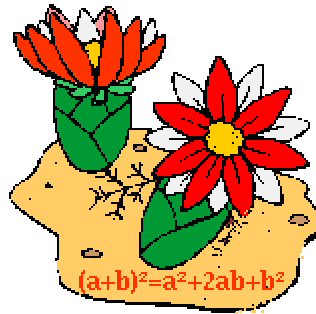
Binome

$$(11a+4b)^2$$



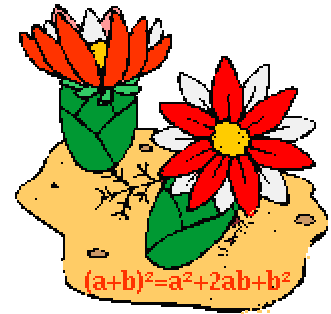
Binome

$$121a^2 + 88ab + 16b^2$$



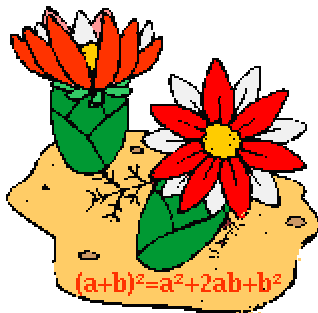
Binome

$$(11a-4b)^2$$



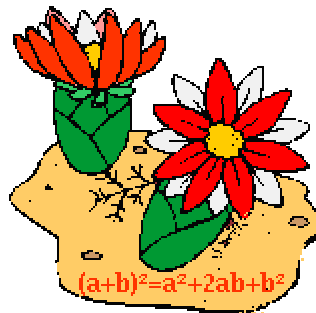
Binome

$$121a^2 - 88ab + 16b^2$$



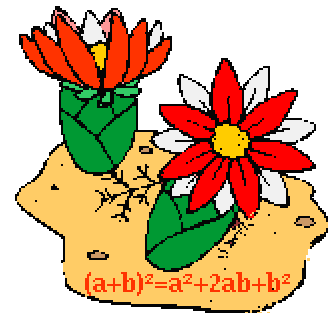
Binome

$$(12x-5y)^2$$



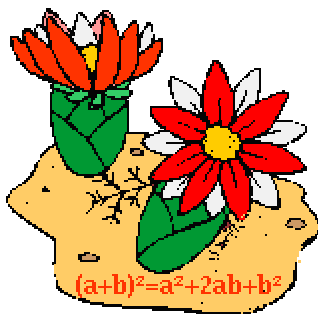
Binome

$$144x^2 - 120xy + 25y^2$$



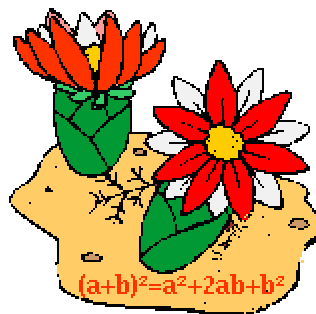
Binome

$$(12x+5y)^2$$



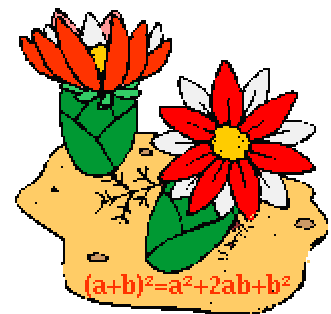
Binome

$$144x^2 + 120xy + 25y^2$$



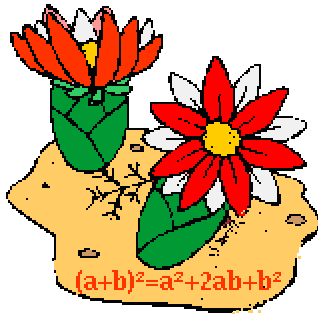
Binome

$$(13x+8y)^2$$



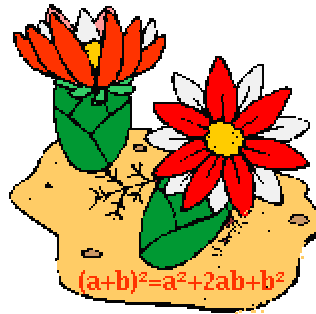
Binome

$$169x^2 + 208xy + 64y^2$$



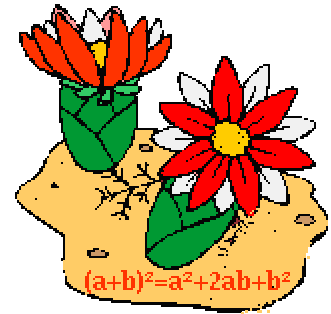
Binome

$$(13x - 8y)^2$$



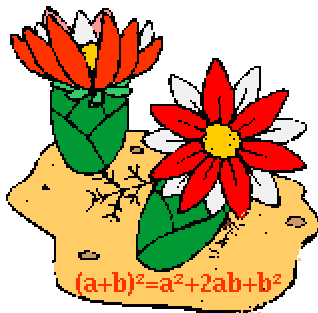
Binome

$$169x^2 - 208xy + 64y^2$$



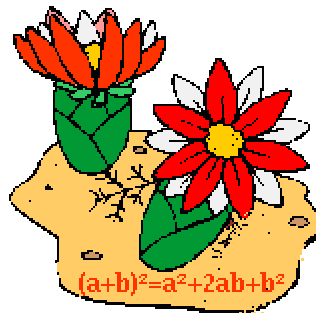
Binome

$$(21c + 2d)^2$$



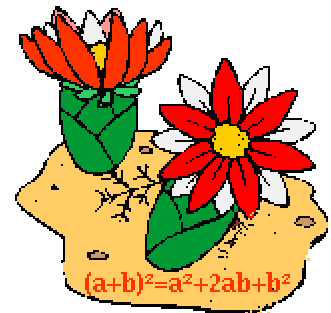
Binome

$$441c^2 + 84cd + 4d^2$$



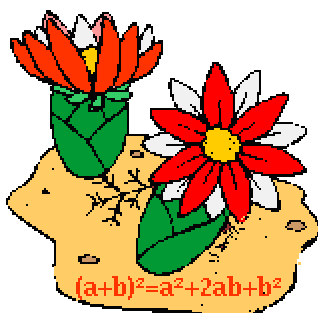
Binome

$$(2c - 21d)^2$$



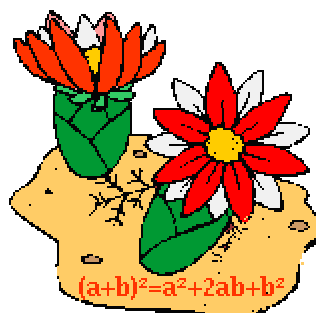
Binome

$$4c^2 - 84cd + 441d^2$$



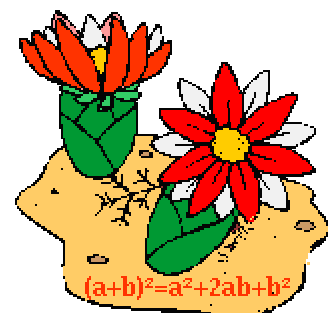
Binome

$$(17y + 7z)^2$$



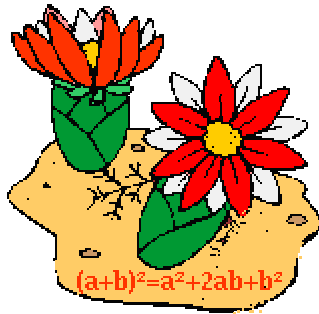
Binome

$$289y^2 + 238yz + 49z^2$$



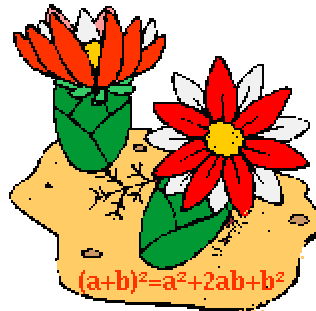
Binome

$$(-13y+z)^2$$



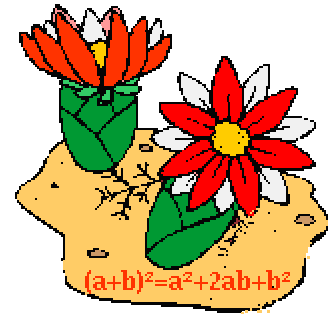
Binome

$$169y^2 - 26yz + z^2$$



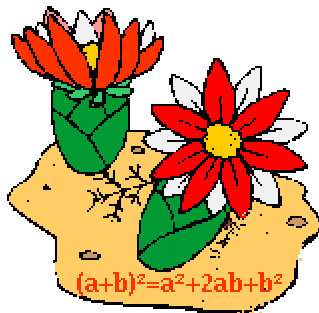
Binome

$$(9y-8z)^2$$



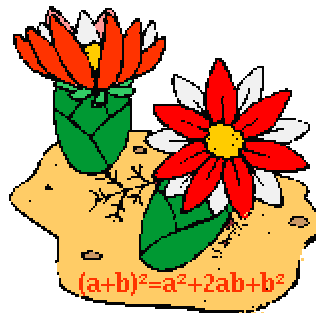
Binome

$$81y^2 - 144yz + 64z^2$$



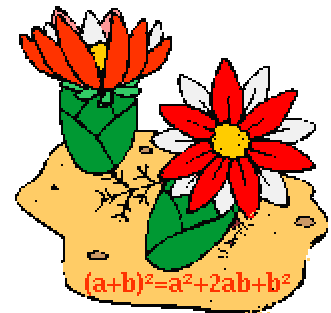
Binome

$$(5t-20u)^2$$



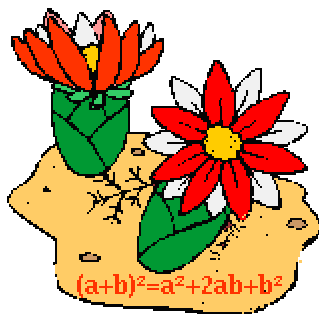
Binome

$$25t^2 - 200tu + 400u^2$$



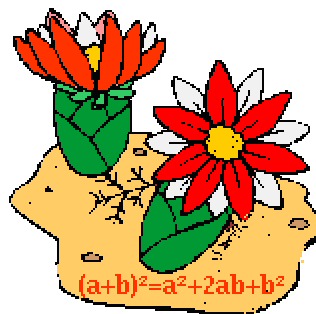
Binome

$$(7u-v)^2$$



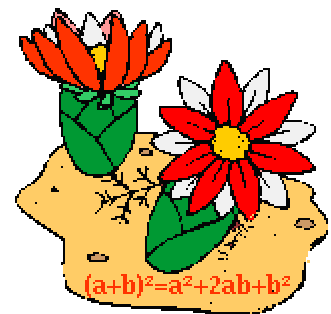
Binome

$$49u^2 - 14uv + v^2$$



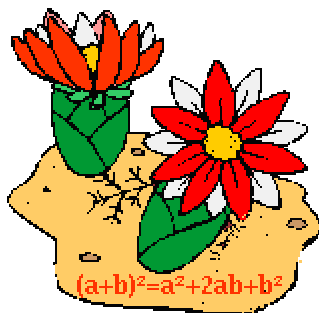
Binome

$$(18x-y)^2$$



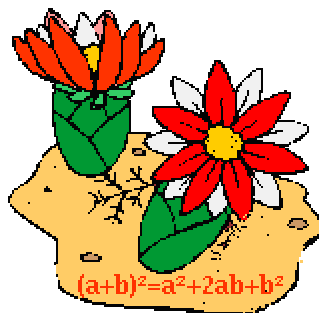
Binome

$$324x^2 - 36xy + y^2$$



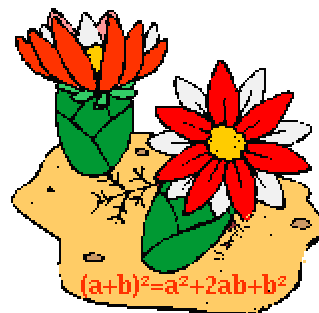
Binome

$$(15a - 3b)^2$$



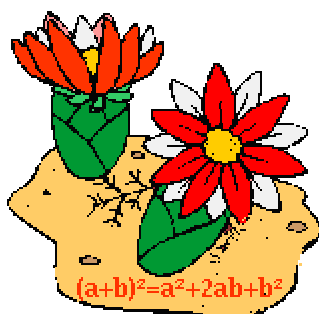
Binome

$$225a^2 - 90ab + 9b^2$$



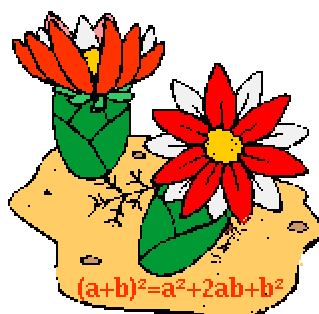
Binome

$$(15a + 3b)^2$$



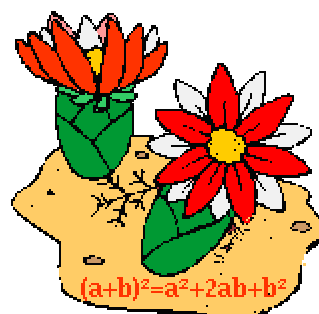
Binome

$$225a^2 + 90ab + 9b^2$$



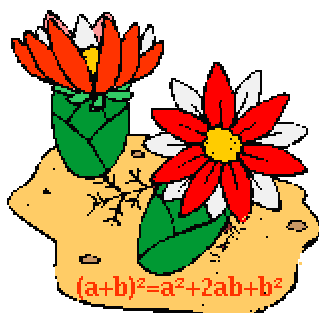
Binome

$$(6a + 3b)^2$$



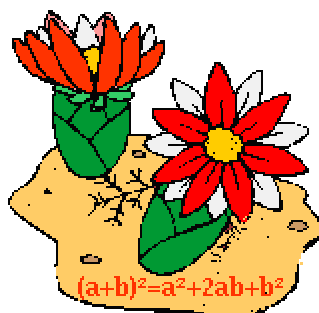
Binome

$$36a^2 + 36ab + 9b^2$$



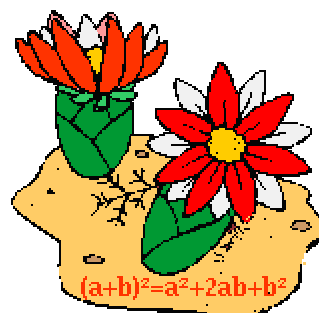
Binome

$$(6a - 3b)^2$$



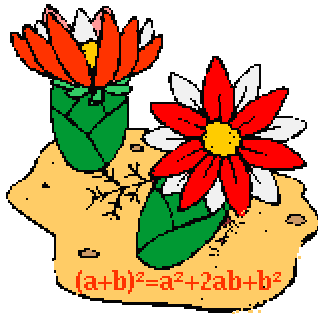
Binome

$$36a^2 - 36ab + 9b^2$$



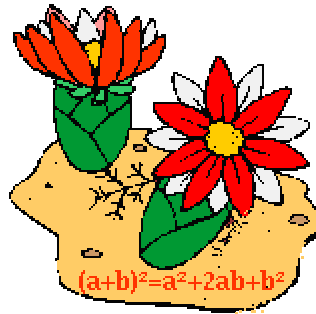
Binome

$$(11a+4b)^2$$



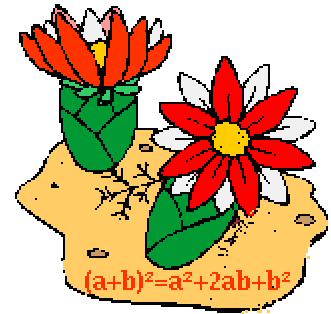
Binome

$$121a^2 + 88ab + 16b^2$$



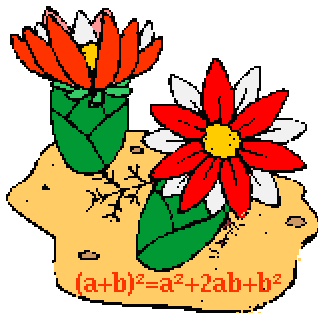
Binome

$$(11a-4b)^2$$



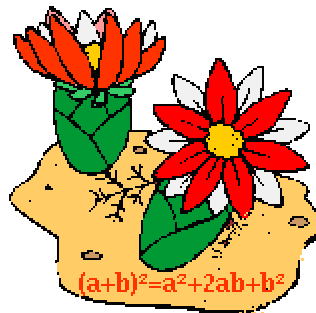
Binome

$$121a^2 - 88ab + 16b^2$$



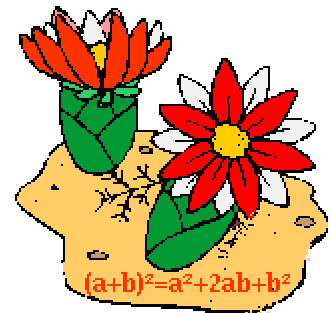
Binome

$$(12x-5y)^2$$



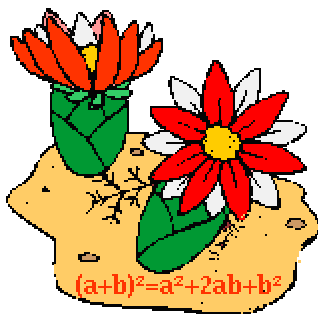
Binome

$$144x^2 - 120xy + 25y^2$$



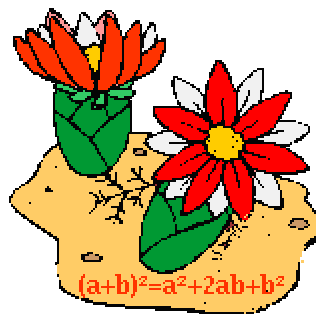
Binome

$$(12x+5y)^2$$



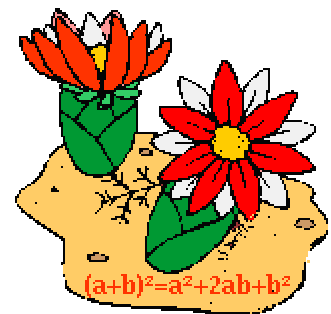
Binome

$$144x^2 + 120xy + 25y^2$$



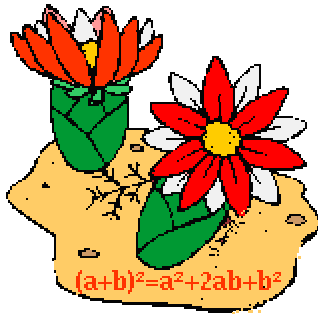
Binome

$$(13x+8y)^2$$



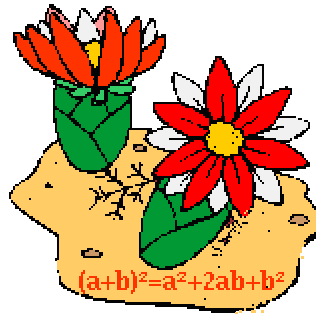
Binome

$$169x^2 + 208xy + 64y^2$$



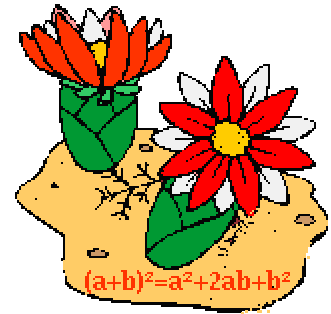
Binome

$$(13x - 8y)^2$$



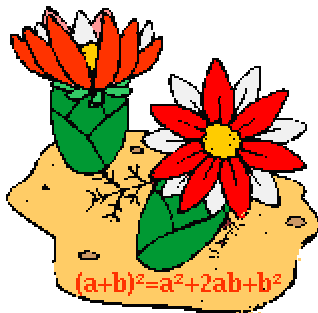
Binome

$$169x^2 - 208xy + 64y^2$$



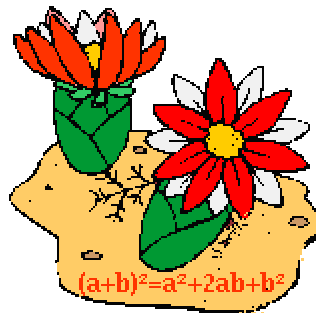
Binome

$$(21c + 2d)^2$$



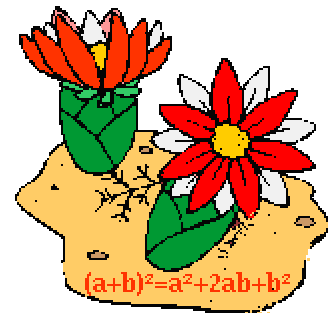
Binome

$$441c^2 + 84cd + 4d^2$$



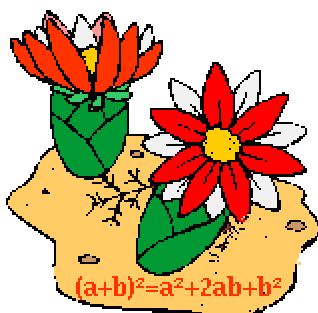
Binome

$$(2c - 21d)^2$$



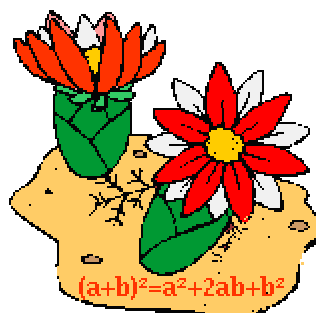
Binome

$$4c^2 - 84cd + 441d^2$$



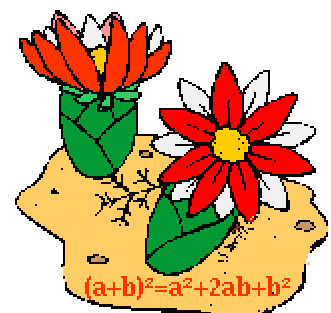
Binome

$$(17y + 7z)^2$$

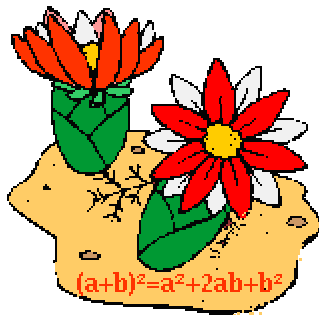


Binome

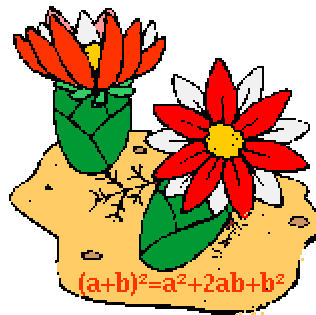
$$289y^2 + 238yz + 49z^2$$



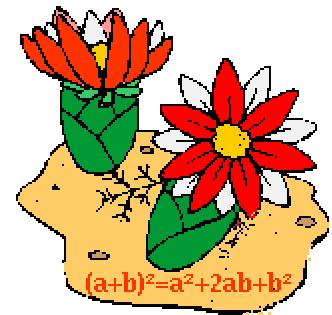
Binome



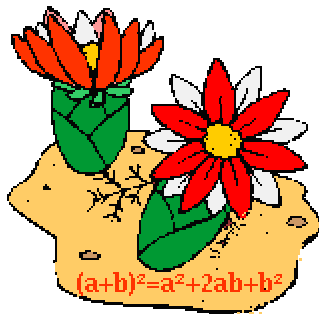
Joker
Binom 1



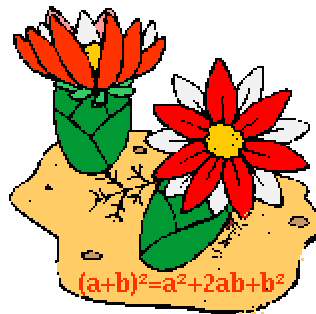
Joker
Binom 1



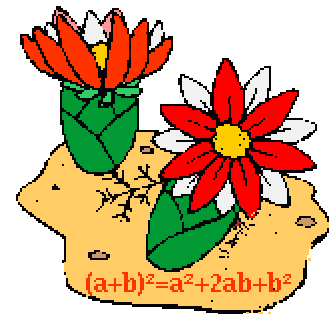
Joker
Binom 1



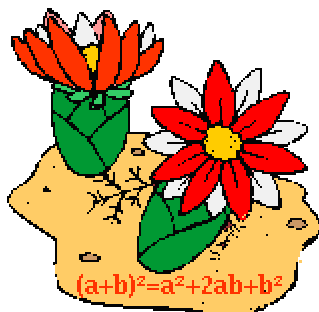
Joker
Binom 2



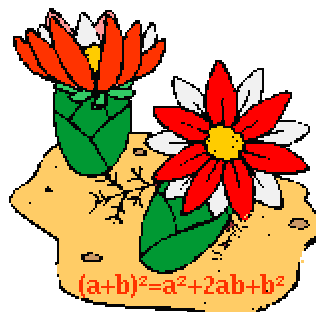
Joker
Binom 2



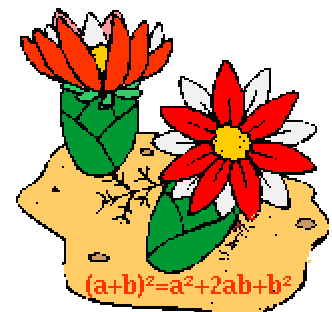
Joker
Binom 2



Joker
Binom 3



Joker
Binom 3



Joker
Binom 3

