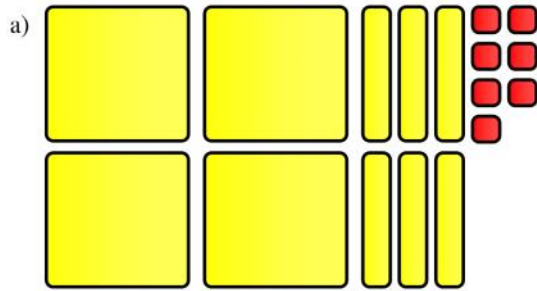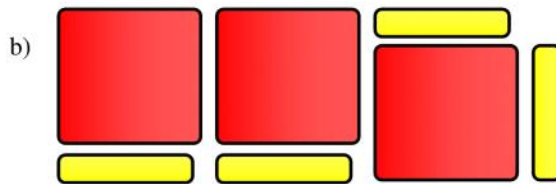# Printout

Ex. 2: State the polynomials modeled by the algebra tiles and also the following:
i. the Degree, *ii.* The Constant term, *iii.* The Type of polynomial (monomial, binomial, trinomial)
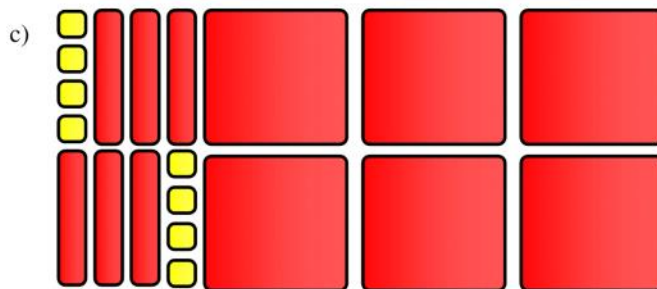
a)

i. Degree: __2__

ii. Constant: __-7__

iii. Type: __trinomial__

Polynomial: $4x^2 + 6x - 7$

b)

i. Degree: __2__

ii. Constant: __0__

iii. Type: __binomial__

Polynomial: $-3x^2 + 4x$

c)

i. Degree: __2__

ii. Constant: __8__

iii. Type: __trinomial__

Polynomial: $-6x^2 - 6x + 8$

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