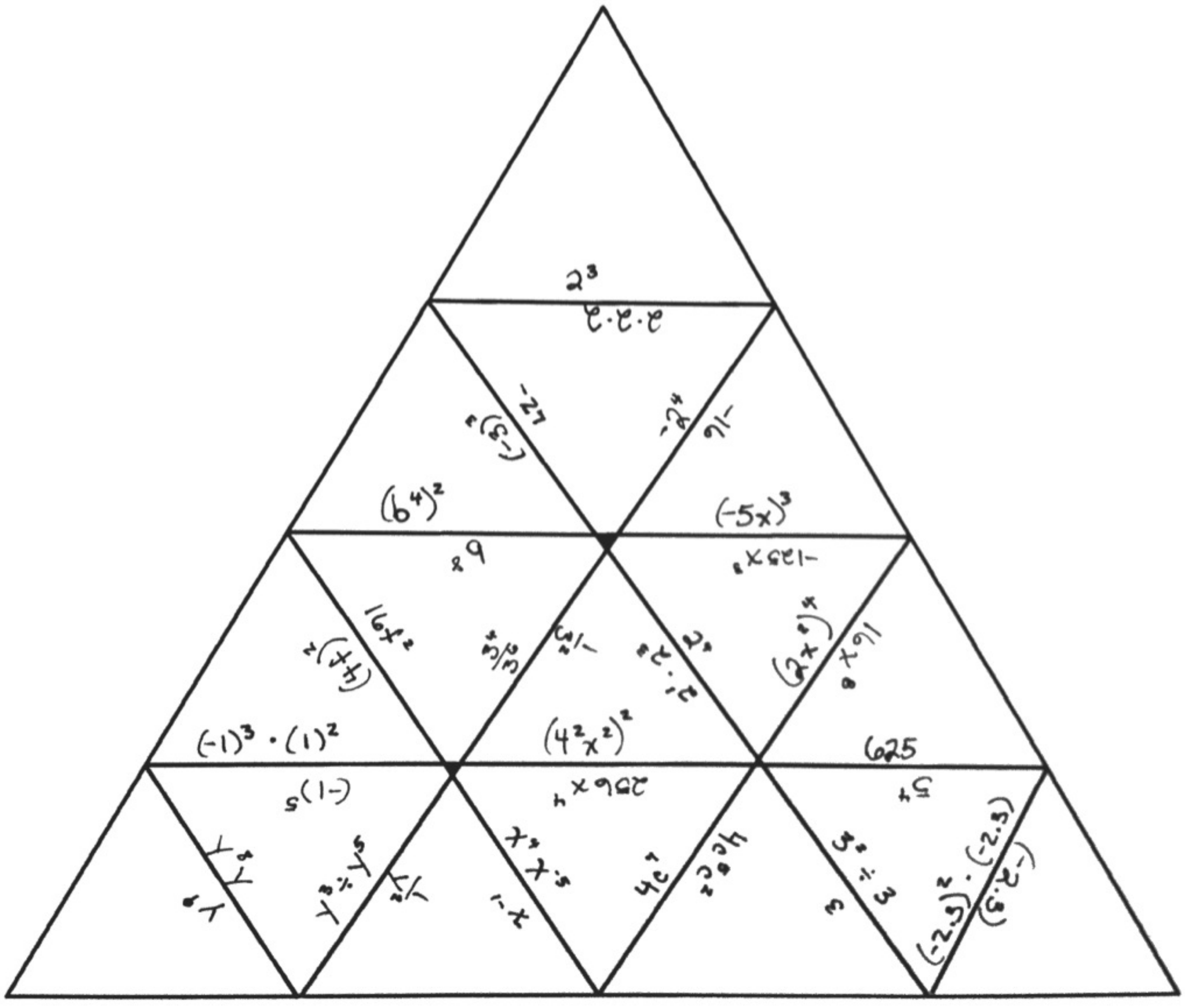
Laws of Exponents



$2 \cdot 2 \cdot 2$

-27

2^4

16^2

$4^3/3^3$

9^8

$(4^3)^2$

$(-3)^3$

2^3

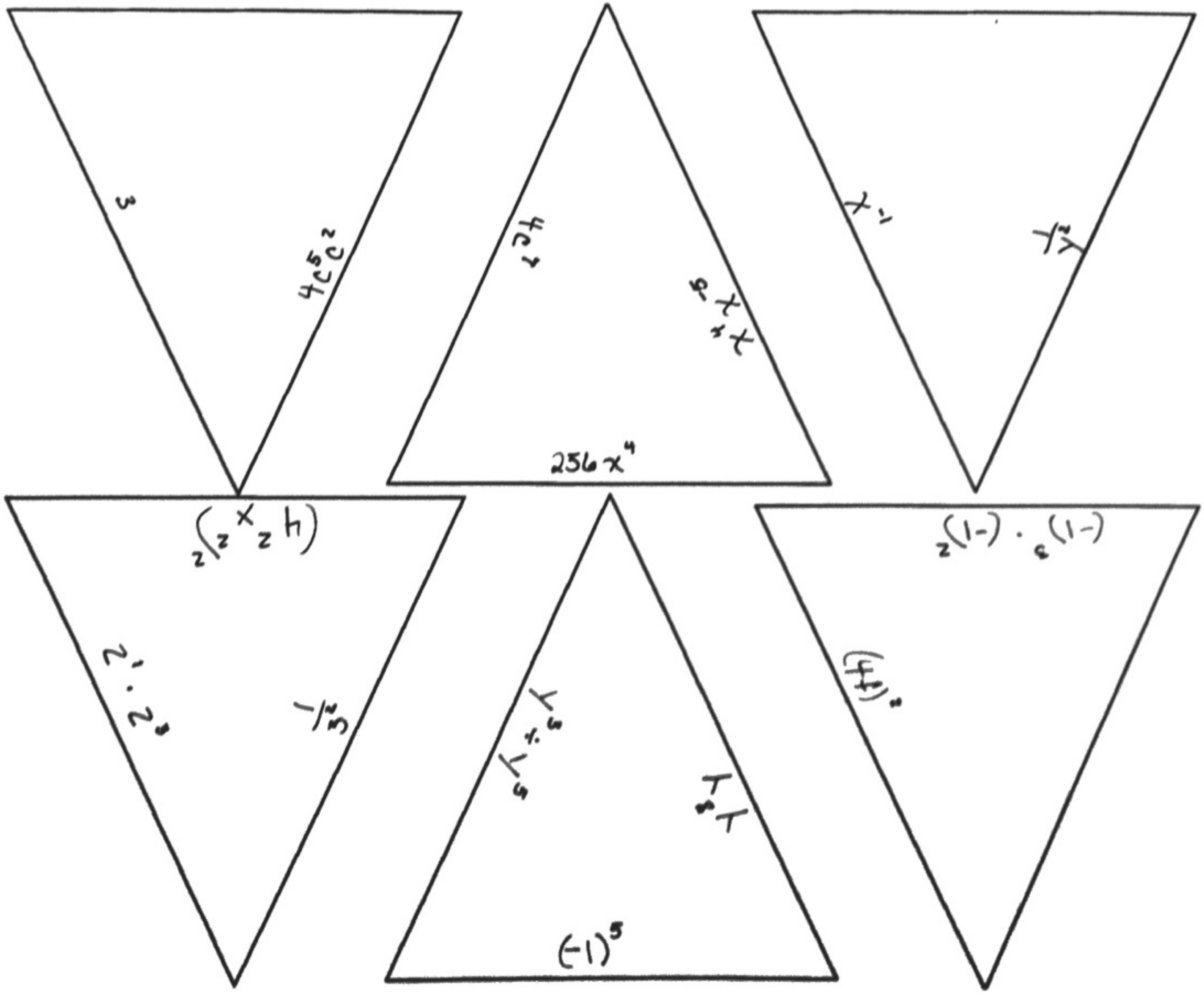
2^4

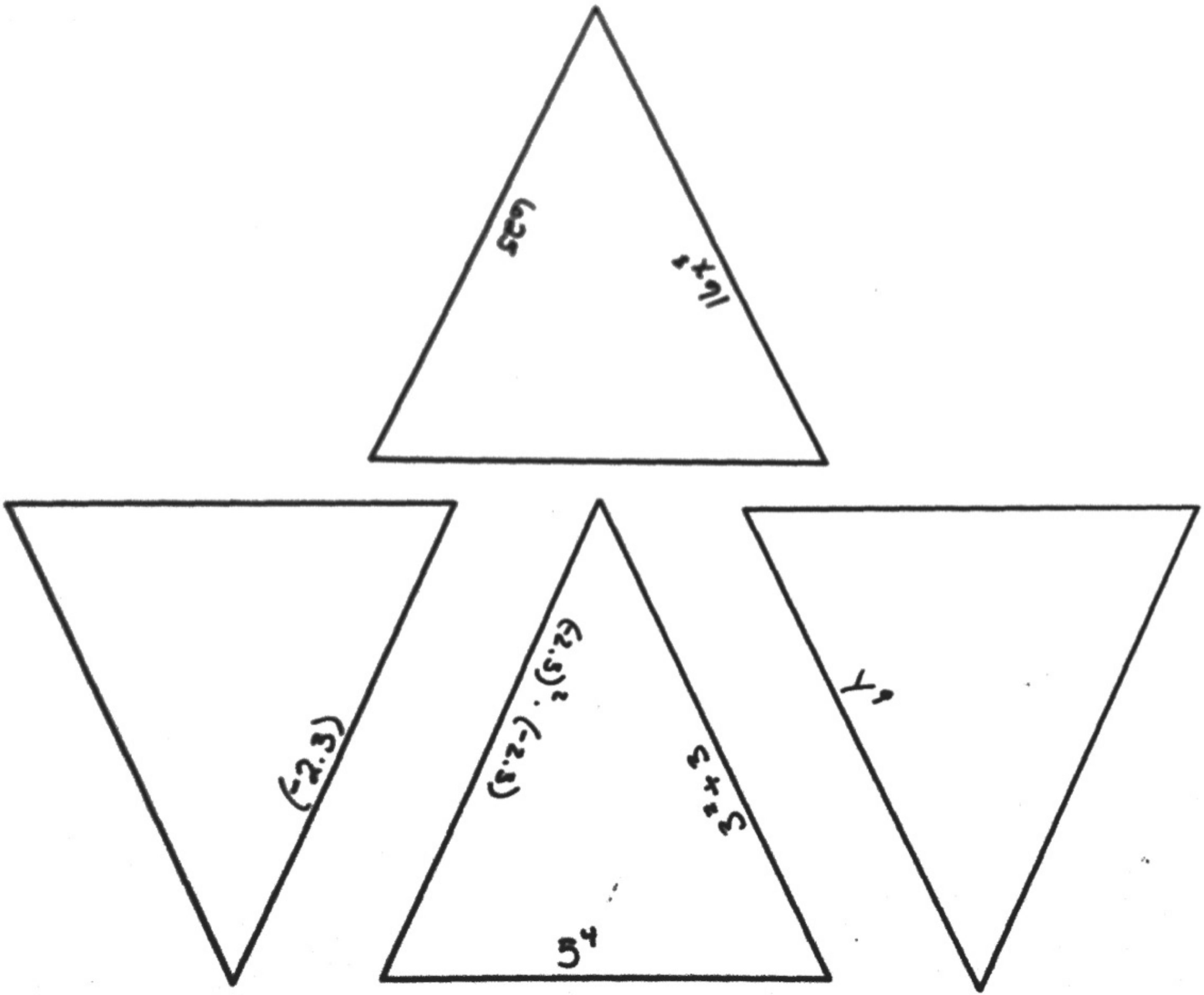
$(2x^2)^4$

$-125x^3$

$-5x)^3$

-9


3
$4c^5c^2$
$4c^7$
$256x^4$
$x^5 \cdot x^4$
x^{-1}
$x^{\frac{2}{3}}$
$_2(_2 \times {}_2 h)$
$2^1 \cdot 2^4$
$-1/3$
$y^5 \cdot y^5$
$y^5 y$
$(-1)^5$
$_2(1-) \cdot {}_2(1-)$
$(\frac{1}{2})^2$


y_1
$(2,5)$
$(5,2)$
$5x+5$
5^4
$(-2,-1)$
$(-2,3)$