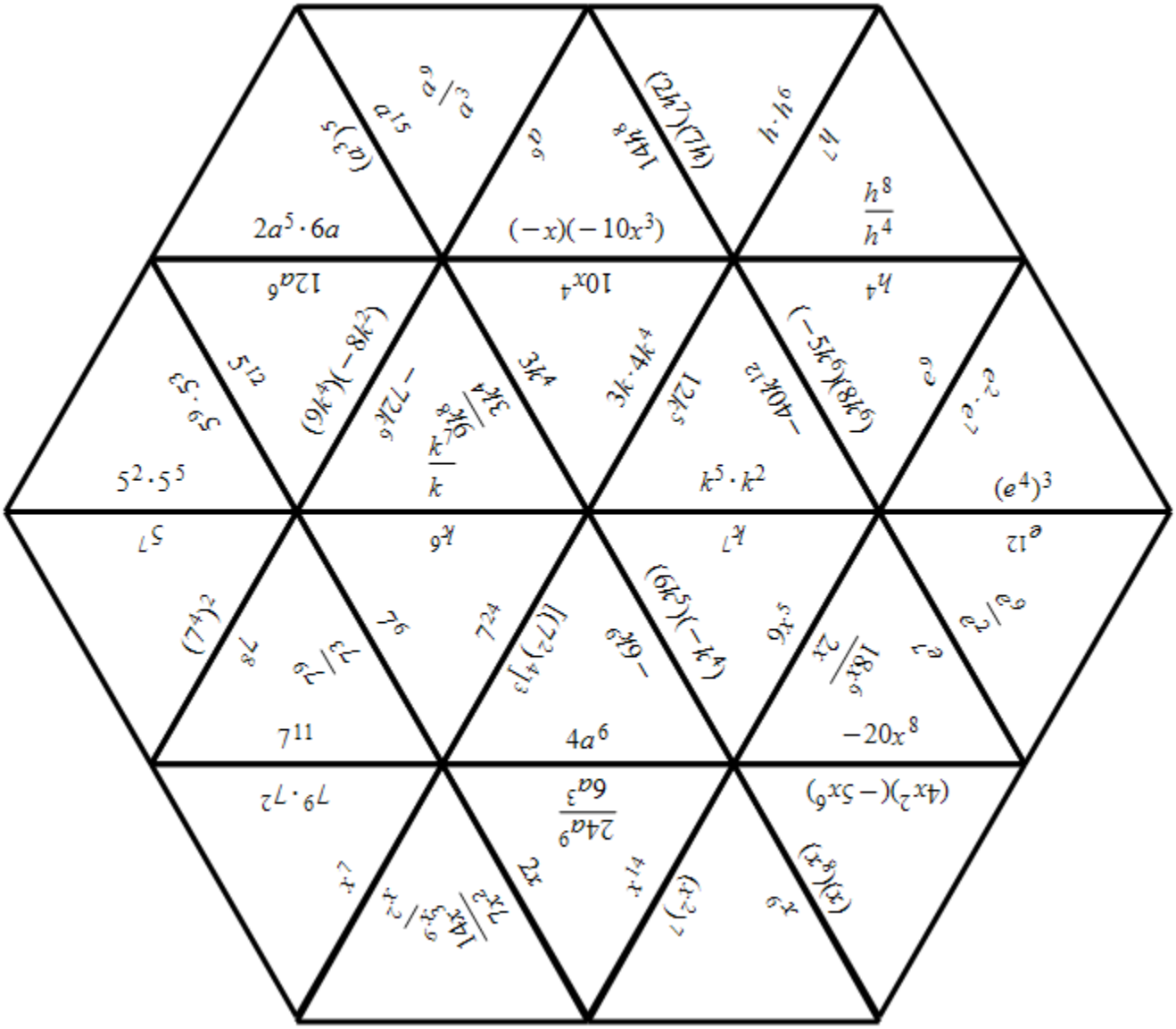
$[(7^2)^4]^3$
$-6k^9$
x^7
$4a^6$
$7^9 \cdot 7^2$
$12k^5$
$-40k^{12}$
$(4x^2)(-5x^6)$
$(x)(8x)$
$\frac{k^7}{k}$
$-72k^6$
a^{15}
$k^5 \cdot k^2$
$\frac{3k^4}{8k^6}$
$\frac{a^9}{a^3}$
$e^2 \cdot e^7$
$(e^4)^3$
e^{12}
$\frac{e^9}{e^2}$

7^6
7^8
k^6
7^{11}
7^{24}
$\frac{7^9}{7^3}$
x^9
$h \cdot h^6$
$(x^2)^7$
$(2h^7)(7h)$
$12a^6$
$(9k^4)(-8k^2)$
$2a^5 \cdot 6a$
5^{12}
$(a^3)^5$
$-20x^8$
e^7
$\frac{18x^6}{2x}$
$\frac{h^8}{h^4}$
h^7

$(6k^5)(-k^4)$
k^7
h^4
e^9
$5x^6$
$(9k^8)(9k^5-)$
$14h^8$
$(-)(x-10x^3)$
$5^2 \cdot 5^5$
$5^9 \cdot 5^3$
$9b$
$3k^4$
$\frac{14x^3}{7x^2}$
$\frac{x^2}{x^6}$
$3k \cdot 4k^4$
$10x^4$
$(7^4)^2$
$2x$
x^{14}
$\frac{24a^9}{6a^3}$
c^5

Solution



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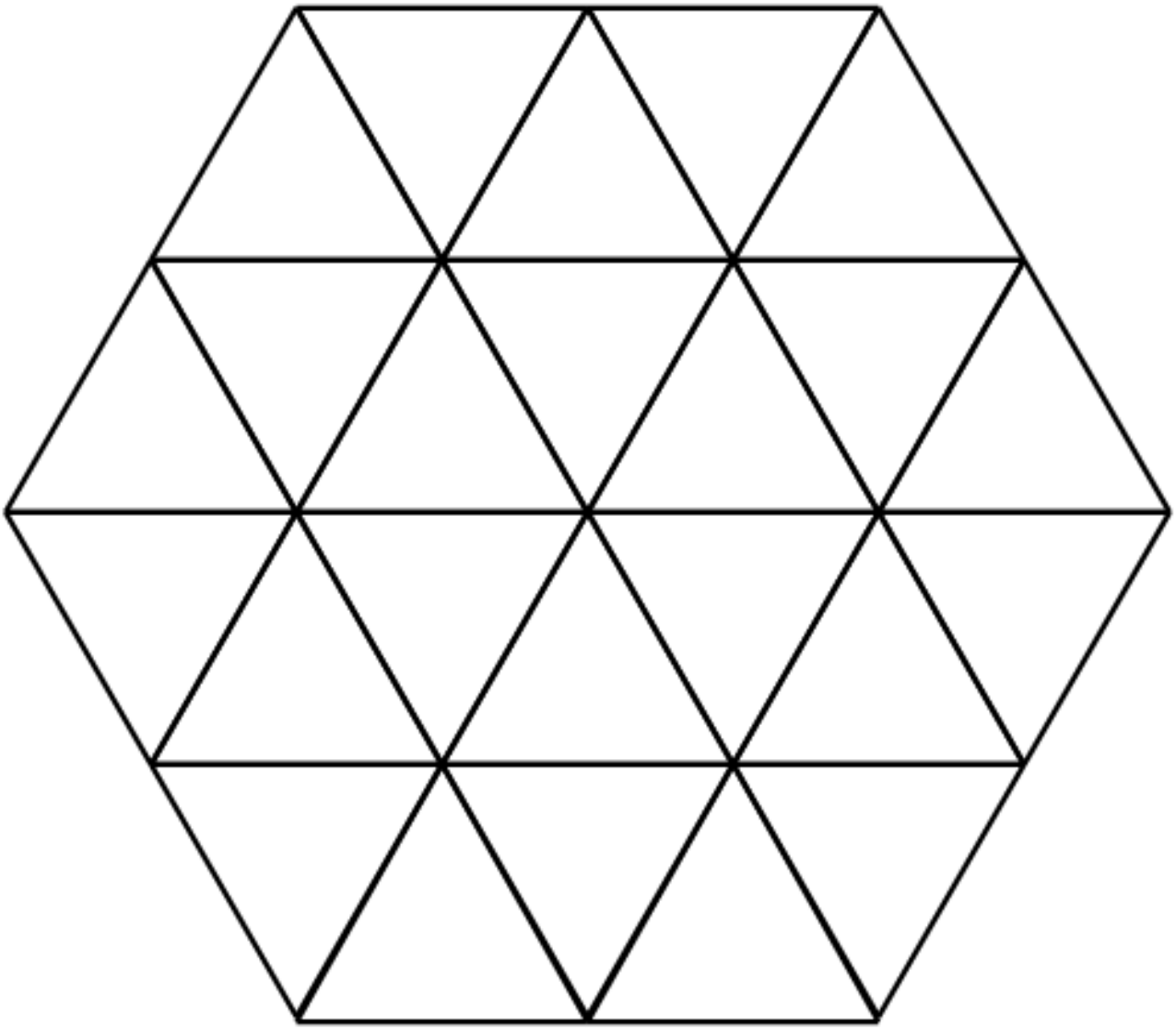
This is what the finished puzzle should look like



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