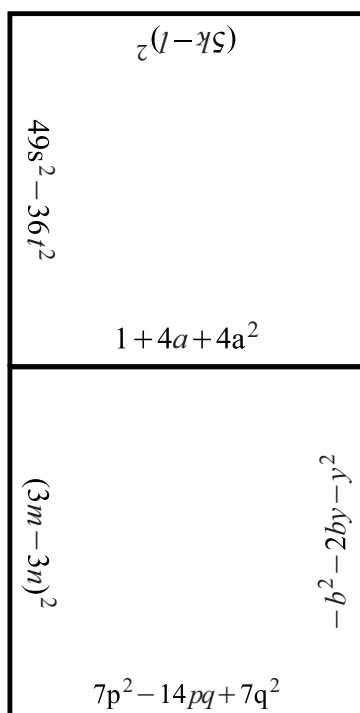
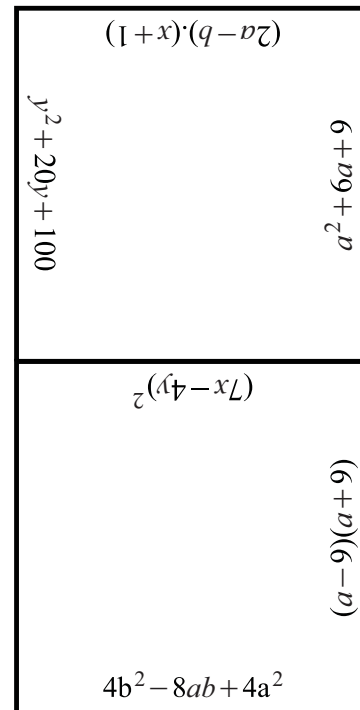
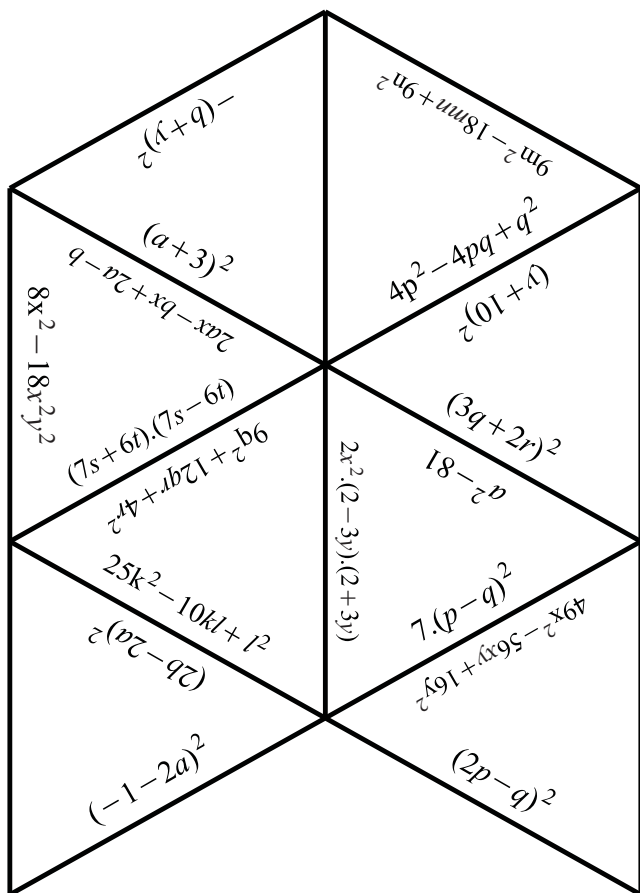
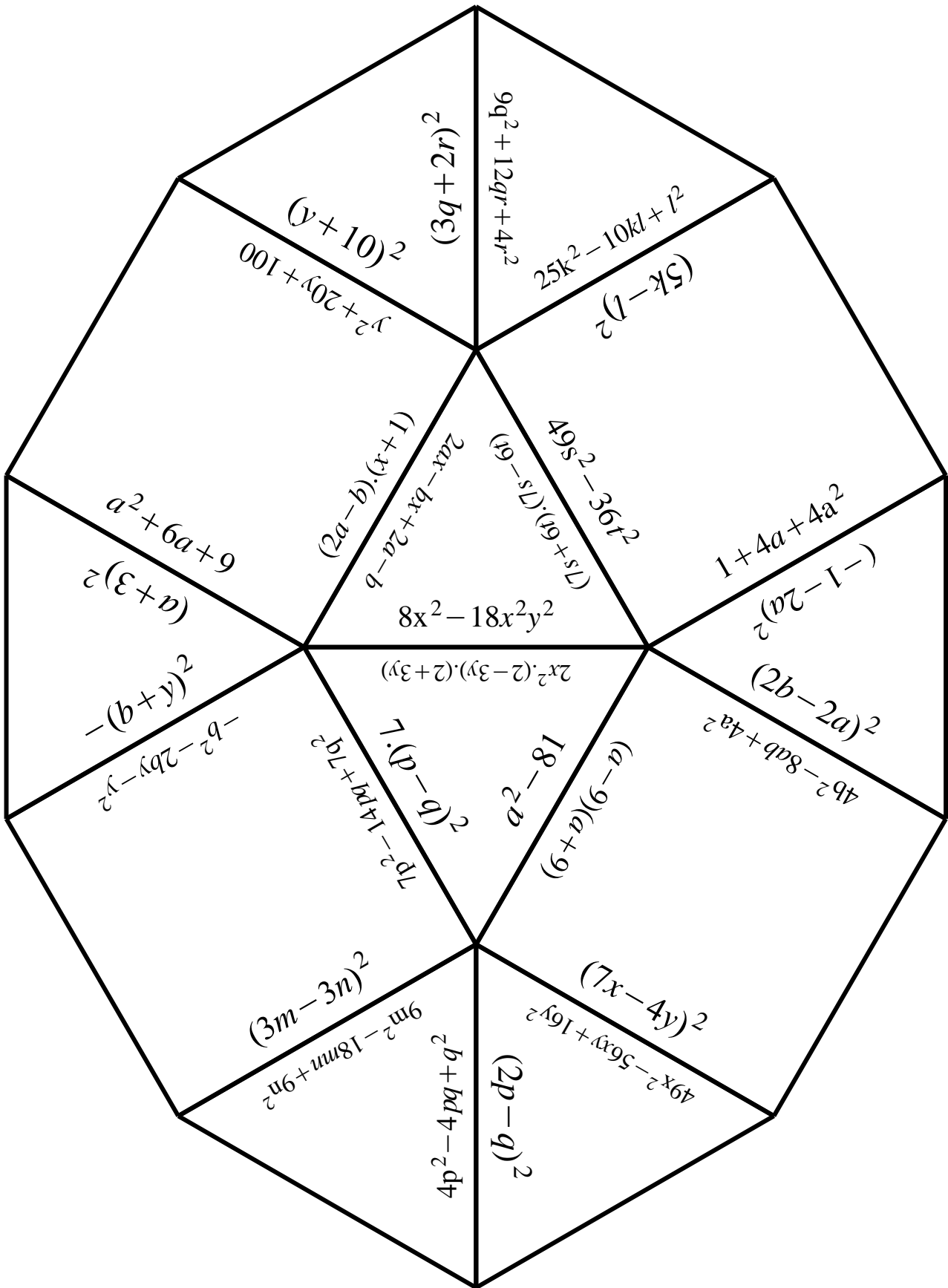


Vytříhni jednotlivé dílky (12 dílků, vystřihávej podle silné čáry) a sestav tak, aby to byla pravda.





Jaké příklady jsou v aktivitě.

$(a+3)^2$	a^2+6a+9
$y^2+20y+100$	$(y+10)^2$
$(3q+2r)^2$	$9q^2+12qr+4r^2$
$25k^2-10kl+l^2$	$(5k-l)^2$
$1+4a+4a^2$	$(-1-2a)^2$
$(2b-2a)^2$	$4b^2-8ab+4a^2$
$(7x-4y)^2$	$49x^2-56xy+16y^2$
$(2p-q)^2$	$4p^2-4pq+q^2$
$9m^2-18mn+9n^2$	$(3m-3n)^2$
$-b^2-2by-y^2$	$-(b+y)^2$

$7p^2 - 14pq + 7q^2$	$7.(p - q)^2$
$a^2 - 81$	$(a - 9)(a + 9)$
$49s^2 - 36t^2$	$(7s + 6t).(7s - 6t)$
$2ax - bx + 2a - b$	$(2a - b).(x + 1)$
$8x^2 - 18x^2y^2$	$2x^2.(2 - 3y).(2 + 3y)$