abc	abx	aby	ab
acx	acy	ac	axy
ax	ay	a	bcx
bcy	bc	bxy	bx
by	b	cxy	cx
cy	c	xy	x
y	ab	ac	ax
ay	bx	by	cy

$(p, q)\ (r, s) \equiv (pr\text{-}sq^*,\ p^*s\text{+}rq)$ $(p, q)^* \equiv (p^*, -q)$	$(p, q)\ (r, s) \equiv (pr\text{-}sq^*,\ p^*s\text{+}rq)$ $(p, q)^* \equiv (p^*, -q)$	$(p, q)\ (r, s) \equiv (pr\text{-}sq^*,\ p^*s\text{+}rq)$ $(p, q)^* \equiv (p^*, -q)$	$(p, q)\ (r, s) \equiv (pr\text{-}sq^*,\ p^*s\text{+}rq)$ $(p, q)^* \equiv (p^*, -q)$
$(p, q)\ (r, s) \equiv (pr\text{-}sq^*,\ p^*s\text{+}rq)$ $(p, q)^* \equiv (p^*, -q)$	$(p, q)\ (r, s) \equiv (pr\text{-}sq^*,\ p^*s\text{+}rq)$ $(p, q)^* \equiv (p^*, -q)$	$(p, q)\ (r, s) \equiv (pr\text{-}sq^*,\ p^*s\text{+}rq)$ $(p, q)^* \equiv (p^*, -q)$	$(p, q)\ (r, s) \equiv (pr\text{-}sq^*,\ p^*s\text{+}rq)$ $(p, q)^* \equiv (p^*, -q)$
$(p, q)\ (r, s) \equiv (pr\text{-}sq^*,\ p^*s\text{+}rq)$ $(p, q)^* \equiv (p^*, -q)$	$(p, q)\ (r, s) \equiv (pr\text{-}sq^*,\ p^*s\text{+}rq)$ $(p, q)^* \equiv (p^*, -q)$	$(p, q)\ (r, s) \equiv (pr\text{-}sq^*,\ p^*s\text{+}rq)$ $(p, q)^* \equiv (p^*, -q)$	$(p, q)\ (r, s) \equiv (pr\text{-}sq^*,\ p^*s\text{+}rq)$ $(p, q)^* \equiv (p^*, -q)$
$(p, q)\ (r, s) \equiv (pr\text{-}sq^*,\ p^*s\text{+}rq)$ $(p, q)^* \equiv (p^*, -q)$	$(p, q)\ (r, s) \equiv (pr\text{-}sq^*,\ p^*s\text{+}rq)$ $(p, q)^* \equiv (p^*, -q)$	$(p, q)\ (r, s) \equiv (pr\text{-}sq^*,\ p^*s\text{+}rq)$ $(p, q)^* \equiv (p^*, -q)$	$(p, q)\ (r, s) \equiv (pr\text{-}sq^*,\ p^*s\text{+}rq)$ $(p, q)^* \equiv (p^*, -q)$
$(p, q)\ (r, s) \equiv (pr\text{-}sq^*,\ p^*s\text{+}rq)$ $(p, q)^* \equiv (p^*, -q)$	$(p, q)\ (r, s) \equiv (pr\text{-}sq^*,\ p^*s\text{+}rq)$ $(p, q)^* \equiv (p^*, -q)$	$(p, q)\ (r, s) \equiv (pr\text{-}sq^*,\ p^*s\text{+}rq)$ $(p, q)^* \equiv (p^*, -q)$	$(p, q)\ (r, s) \equiv (pr\text{-}sq^*,\ p^*s\text{+}rq)$ $(p, q)^* \equiv (p^*, -q)$
$(p, q)\ (r, s) \equiv (pr\text{-}sq^*,\ p^*s\text{+}rq)$ $(p, q)^* \equiv (p^*, -q)$	$(p, q)\ (r, s) \equiv (pr\text{-}sq^*,\ p^*s\text{+}rq)$ $(p, q)^* \equiv (p^*, -q)$	$(p, q)\ (r, s) \equiv (pr\text{-}sq^*,\ p^*s\text{+}rq)$ $(p, q)^* \equiv (p^*, -q)$	$(p, q)\ (r, s) \equiv (pr\text{-}sq^*,\ p^*s\text{+}rq)$ $(p, q)^* \equiv (p^*, -q)$
$(p, q)\ (r, s) \equiv (pr\text{-}sq^*,\ p^*s\text{+}rq)$ $(p, q)^* \equiv (p^*, -q)$	$(p, q)\ (r, s) \equiv (pr\text{-}sq^*,\ p^*s\text{+}rq)$ $(p, q)^* \equiv (p^*, -q)$	$(p, q)\ (r, s) \equiv (pr\text{-}sq^*,\ p^*s\text{+}rq)$ $(p, q)^* \equiv (p^*, -q)$	$(p, q)\ (r, s) \equiv (pr\text{-}sq^*,\ p^*s\text{+}rq)$ $(p, q)^* \equiv (p^*, -q)$