	Prover (a)		Verifier $(A = g^a)$
	$x \in_R \mathbb{Z}_q^*$ , $X = g^x$	$\xrightarrow{X}$	- 77*
	s = x + a + c	← <sup>c</sup> —	$c \in_R \mathbb{Z}_q^*$
		$\xrightarrow{s}$	Accept iff $g^s = XAg^c$
	Prover (a)		Verifier $(A = g^a)$
	$x \in_R \mathbb{Z}_q^*$ , $X = g^x$	$\xrightarrow{X}$	
	s = c(x + a)	← <sup>c</sup> —	$c \in_R \mathbb{Z}_q^*$
	v = c(w + w)	$\xrightarrow{s}$	Accort iff
			$g^s = (AX)^c$
	Prover (a)		Verifier $(A = g^a)$
	$x \in_R \mathbb{Z}_q^*$ , $X = g^x$	$\xrightarrow{X}$	
	$s = rac W = a^{ax}$	$\leftarrow c$	$c \in_R \mathbb{Z}_q^*$
	s = uuc, w = g	$\xrightarrow{s,W}$	
			Accept iff $g^s = W^c$
1	Prover (a)		Verifier $(A = g^a)$
	$x \in_R \mathbb{Z}_q^*$ , $X = g^x$	$\xrightarrow{X}$	$c \in_R \mathbb{Z}_a^*$
8	$= c + xa$ , $W = g^{ax}$	$\stackrel{c}{\longleftarrow}$ s,W	
			$\begin{array}{c} \text{Accept iff} \\ g^s = g^c W \end{array}$
Pro	Prover (a)		Verifier $(A = g^a)$
$x \in \mathcal{X}$	$_{R}\mathbb{Z}_{q}^{*},X=g^{x}$		<b>&gt;</b>
		$\leftarrow c$	$c \in_R \mathbb{Z}_q^*$
S = W =	(a + cx)(c + ax), = $g^{(ax^2)}, Z = g^{(xa^2)}$	s,W,Z	
			$\rightarrow \qquad \text{Accept iff} \\ q^s = (AX^cW)^c Z$

Question: Are the following identification schemes secure? If not - show the attack. If yes - show the intuition why.