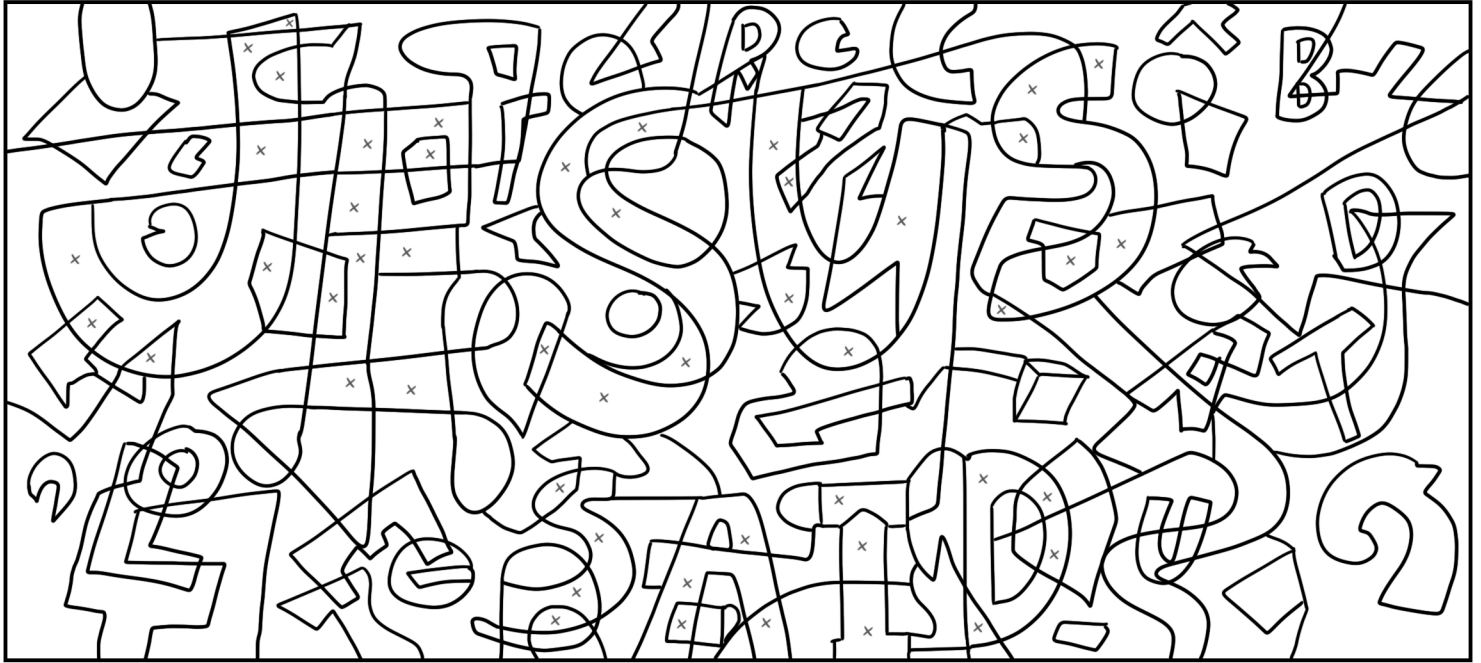
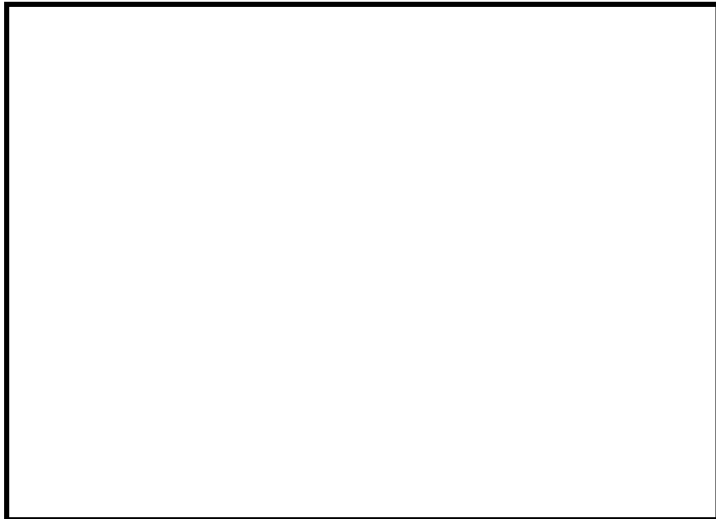


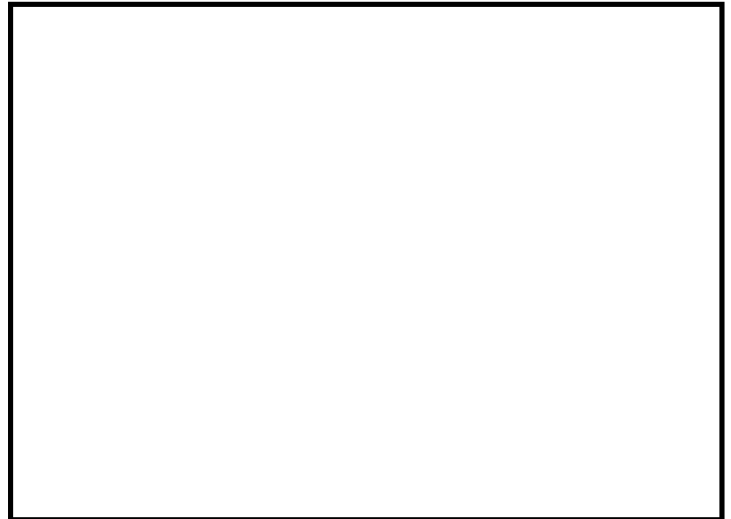
Colour in every shape marked with an X :



Draw yourself doing the song actions for these words:





























I am the **way**,



the **truth**,



and the **life!**

A	B	C	D	E	F	G	H	I	J	K	L	M
												
N	O	P	Q	R	S	T	U	V	W	X	Y	Z
												

//

$$\overline{\mathcal{D}} \quad \overline{\square \circ} \quad \overline{\triangleleft \nabla \triangleleft} \quad \overline{\mathcal{P} \square \approx} \quad \overline{\triangleleft \nabla \triangleleft} \quad \overline{\triangleleft \% \equiv \triangleleft \nabla} \quad \overline{\square \mathcal{B} \mathbb{I}}$$

$\overline{\leq \nabla \vdash}$ $\overline{\mathbb{N} \nabla \square \vdash}$ $\overline{\mathbb{B} \uparrow}$ $\overline{\uparrow \mathbb{B} \vdash}$ $\overline{\uparrow \uparrow \sqcup \vdash \sqcup}$ $\overline{\leq \uparrow}$ $\overline{\leq \nabla \vdash}$

$\overline{\square \triangle \nabla \oplus \%}$ $\overline{\oplus \underline{\parallel} \nabla \oplus \nabla \triangle}$ $\overline{\triangle \nabla \% \uparrow \equiv \neq \nabla}$ $\overline{\subseteq \oplus}$.

A black and white line drawing of a woman and a Muppet character. The woman on the right is smiling and giving a thumbs up with both hands. The Muppet character on the left is looking up at her with a happy expression.