

Dataset: en2ar_{eqd}ataset.jsonl
Total samples in file: 900
Samples in this PDF: 10
Generated on: 2025-10-01 19:43:25

Index in JSONL: 597

(#1) Mappings
provided, mappings No
(#1) English

... ∴ 779 ...

(#1) Arabic

... 779 ∴ ...

Index in JSONL: 704

(#2) Mappings

Kind	Source	Target
VAR	χ	خ
VAR	o	و
VAR	s	س
VAR	v	ص
VAR	η	هـ
VAR	k	ك
VAR	ω	ت
VAR	τ	ظ

(#2) English

$$\tau \ni \omega = [k \subseteq \eta) \cup o \ni \chi$$

(#2) Arabic

$$خ \ni و \cup س \ni ص \Delta (هـ \subseteq ك] = ت \ni ظ$$

Index in JSONL: 53

(#3) Mappings

Kind	Source	Target
VAR	ζ	زح
VAR	o	و
VAR	β	ش

(#3) English

$$\sqcup_{o,\beta}$$

(#3) Arabic

$$\text{و، ش، زح}$$

Index in JSONL: 650

(#4) Mappings

Kind	Source	Target
VAR	$\mathfrak{c}$	ح
VAR	j	ج
VAR	σ	سج
VAR	f	ف
VAR	α	ا
VAR	o	و

(#4) English

$$j = [(o \supset \alpha) \in \sigma] \ni \mathfrak{c}$$

(#4) Arabic

$$\text{ح} \ni \text{و} \Delta \left[\text{سج} \in \text{ف} \cap \left\{ \text{ا} \supset \text{و} \right\} \right] = \text{ف} \supset \text{و}$$

Index in JSONL: 256

(#5) Mappings

Kind	Source	Target
VAR	λ	لـ
VAR	a	ا
VAR	ψ	شـ
VAR	u	جـ
VAR	λ	لـ
VAR	a	ا
VAR	ψ	شـ
VAR	u	جـ

(#5) English

$$\tanh \left(\frac{1}{483,649} \right) < \log_{545} \left(\sqrt{-\arcsin \left(a_{\psi,u} \right)} \right)$$

(#5) Arabic

$$\left(\left(\sqrt{\left(\frac{1}{649,483} \right)} \right) \right) < \log_{545} \left(\sqrt{-\arcsin \left(a_{\psi,u} \right)} \right)$$

Index in JSONL: 732

(#6) Mappings

Kind	Source	Target
VAR	ψ	سـ
VAR	a	ة
VAR	x	مـ
VAR	ρ	هـ

(#6) English

$$\rho = a \not\subset \psi$$

(#6) Arabic

$$\rho = a \not\subset \psi$$

Index in JSONL: 494

(#7) Mappings

Kind	Source	Target
VAR	e	تہ
VAR	λ	مہ
VAR	y	ہ
VAR	μ	خہ
VAR	μ	غیم

(#7) English

706.96	e	493	124
928	$-\lambda$	y	-207
2.47	-220.50	$-\mu$	
891	μ	210	

(#7) Arabic

124	493	تہ	706.96
207-	مہ	مہ-	928
	خہ-	220.50-	2.47
	210	غیم	891

Index in JSONL: 86

(#8) Mappings

Kind	Source	Target
VAR	n	سہ
VAR	c	تہ
VAR	d	جہ
VAR	δ	فہ
FUN	ω	عہ
FUN	ϕ	فہ
FUN	h	نہ
FUN	ϕ	قہ

(#8) English

$$\tanh\left(\omega(\acute{n}) \cdot \phi\left(\widehat{207}_{461}^{639.64}\right)\right) + \frac{-h\left(313.05_{783}^{239}\right)}{-\phi(954\%) \cdot \sin\left(358_{c,681,d,\delta}\right)}$$

(#8) Arabic

Index in JSONL: 755

(#9) Mappings
provided, mappings No

(#9) English

$$7977.825 - 5846.726i - 4877.009j + 1681.779k \ni \mathbb{H}$$

(#9) Arabic

$$7977.825 - 5846.726 \text{ ت} - 4877.009 \text{ ج} + 1681.779 \text{ ك} \ni \text{د}$$

Index in JSONL: 88

(#10) Mappings

Kind	Source	Target
VAR	f	
VAR	ξ	
VAR	δ	
FUN	ω	

(#10) English

$$\left(\omega\left(\ddot{f}^{\xi}\right)\right)^{48}_{220,147,562}^{\delta}$$

(#10) Arabic

$$562,147,220^{48} \left(\left(\begin{matrix} \dots \\ \text{---} \end{matrix} \right) \right)$$