Steel's Great Book

STEEL'S GREAT BOOK

I'm a subtitle

STEEL AND FAKE HUMAN

STEEL

Steel Madison, WI



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Fake

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ABSTRACT

Imaginary Person

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XII | ABSTRACT

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IFRAME TEST



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PART I **SECTION 1**: **HONESTY**

Honesty is the best policy.

— Famous person



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CHAPTER 2

Steel; Fake Human; and Todd Blankenship

This is my summary

This is the text I am trying to hide.

Show/Hide

This text is hidden at first, but can be expanded by the user. Altieri, C. (1973).

I'm a second paragraph Show More

Here's some text (and an image) which starts as hidden, but can be shown if the user clicks on the show more text above.



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Imaginary Person and Todd Blankenship

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TEST CHAPTER FOR DEMO

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Hi, this is a test **chapter**.¹

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MATH

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 $x^3 + y^2 = z^4$
 $\Pr\left[\sum_{i=1}^k X_i > c\right] \le 2^{-\Omega(c^2k)}$

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Equations

[latex color="" background=""] $a^2 + b^2 = c^2$ [/latex] e^{pi}

Footnotes

It is very cold in Montreal.¹

Blockquotes

Outside of a dog, a book is man's best friend. Inside of a dog it's too dark to read.

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CHAPTER 3: COLUMNS

Anchors

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Columns

You can make your paragraphs display in two columns or three columns.

Mr. Bennet was visit him, though to among the earliest of the last always those who waited on assuring his wife that Mr. Bingley. He had he should not go; always intended to and till the evening

after the visit was paid she had no knowledge of it. It was then disclosed in the following manner. Observing "and I am glad to his second daughter employed trimming a hat, he suddenly addressed her with:

hope Mr. Bingley will like it, Lizzy."

"We are not in a way to know what Mr. Bingley likes," said her mother resentfully, "since we are not to visit."

"But you forget, mamma," said Elizabeth, "that we shall meet him at the assemblies, and that Mrs. Long promised to introduce him."

"I do not believe Mrs. Long will do any such thing. She has two nieces of her own. She is a selfish, hypocritical woman, and I have no opinion of her."

"No more have I," said Mr. Bennet; find that you do not depend on her serving you."

Mrs. Bennet deigned not to make any reply, but, unable to contain herself. began scolding one of her daughters.

"Don't keep coughing so, Kitty, for Heaven's sake! Have а little compassion on my nerves. You tear them to pieces."

"Kitty has no discretion in her coughs," said her father; "she times them ill."

"I do not cough my for amusement," replied fretfully. Kitty "When is your next ball to be, Lizzy?" "To-morrow

fortnight." "Aye, so it is,"

cried her mother, "and Mrs. Long does not come back till the day before; so it will be impossible for her to introduce him, for she will not know him herself."

"Then, my dear, you may have the advantage of your friend, and introduce Mr. Bingley to her."

"Impossible, Mr. Bennet, impossible, when I am acquainted with him myself; how can you be so teasing?"

"I honour your circumspection. fortnight's acquaintance certainly very little. One cannot know what a man really is by the end of a fortnight. But if we not do venture somebody else will; and after all, Mrs. Long and her nieces

must stand their decline the office, I Bennet said only, "Nonsense, and, will take it on chance; therefore, as she will myself." nonsense!" think it an act of The girls stared at kindness, if you their father. Mrs.

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CHAPTER 5

Subhead One

One morning, when Gregor Samsa woke from troubled dreams, he found himself transformed in his bed into a horrible vermin. He lay on his armour-like back, and if he lifted his head a little he could see his brown belly, slightly domed and divided by arches into stiff sections. The bedding was hardly able to cover it and seemed ready to slide off any moment. His many legs, pitifully thin compared with the size of the rest of him, waved about helplessly as he looked.

"What's happened to me?" he thought. It wasn't a dream. His room, a proper human room although a little too small, lay peacefully between its four familiar walls. A collection of textile samples lay spread out on the table – Samsa was a travelling salesman – and above it there hung a picture that he had recently cut out of an illustrated magazine and housed in a nice, gilded frame. It showed a lady fitted out with a fur hat and fur boa who sat upright, raising a heavy fur muff that covered the whole of her lower arm towards the viewer.

Bulleted list example:

- First item
- Second item
- Etc.

Gregor then turned to look out the window at the dull weather. Drops of rain could be heard hitting the pane, which made him feel quite sad. "How about if I sleep a little bit longer and forget all this nonsense", he thought, but that was something he was unable to do because he was used to sleeping on his right, and in his present state couldn't get into that position. However hard he threw himself onto his right, he always rolled back to where he was. He must have tried it a hundred times, shut his eyes so that he wouldn't have to look at the floundering legs, and only stopped when he began to feel a mild, dull pain there that he had never felt before.

"Oh, God", he thought, "what a strenuous career it is that I've chosen! Travelling day in and day out. Doing business like this takes much more effort than doing your own business at home, and on top of that there's the curse of travelling, worries about making train connections, bad and irregular food, contact with different people all the time so that you can never get to know anyone or become friendly with them. It can all go to Hell!" He felt a slight itch up on his belly; pushed himself slowly up on his back towards the headboard so that he could lift his head better; found where the itch was, and saw that it was covered with lots of little white spots which he didn't know what to make of; and when he tried to feel the place with

24 | CHAPTER 5

one of his legs he drew it quickly back because as soon as he touched it he was overcome by a cold shudder.

He slid back into his former position. "Getting up early all the time", he thought, "it makes you stupid. You've got to get enough sleep. Other travelling CC licensed content, Original

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THE BUG

He spent the whole night there. Some of the time he passed in a light sleep, although he frequently woke from it in alarm because of his hunger, and some of the time was spent in worries and vague hopes which, however, always led to the same conclusion: for the time being he must remain calm, he must show patience and the greatest consideration so that his family could bear the unpleasantness that he, in his present condition, was forced to impose on them.

Gregor soon had the opportunity to test the strength of his decisions, as early the next morning, almost before the night had ended, his sister, nearly fully dressed, opened the door from the front room and looked anxiously in. She did not see him straight away, but when she did notice him under the couch – he had to be somewhere, for God's sake, he couldn't have flown away – she was so shocked that she lost control of herself and slammed the door shut again from outside. But she seemed to regret her behaviour, as she opened the door again straight away and came in on tip-toe as if entering the room of someone seriously ill or even of a stranger. Gregor had pushed his head forward, right to the edge of the couch, and watched

her. Would she notice that he had left the milk as it was, realise that it was not from any lack of hunger and bring him in some other food that was more suitable? If she didn't do it herself he would rather go hungry than draw her attention to it, although he did feel a terrible urge to rush forward from under the couch, throw himself at his sister's feet and beg her for something good to eat. However, his sister noticed the full dish immediately and looked at it and the few drops of milk splashed around it with some surprise. She immediately picked it up - using a rag, not her bare hands - and carried it out. Gregor was extremely curious as to what she would bring in its place, imagining the wildest possibilities, but he never could have guessed what his sister, in her goodness, actually did bring. In order to test his taste, she brought him a whole selection of things, all spread out on an old newspaper. There were old, half-rotten vegetables; bones from the evening meal, covered in white sauce that had gone hard; a few raisins and almonds; some cheese that Gregor had declared inedible two days before; a dry roll and some bread spread with butter and salt. As well as all that she had poured some water into the dish, which had probably been permanently set aside for Gregor's use, and placed it beside them. Then, out of consideration for Gregor's feelings, as she knew that he would not eat in front of her, she hurried out again and even turned the key in the lock so that Gregor would know he could make things as comfortable for himself as he liked. Gregor's little legs whirred, at last he could eat. What's more, his injuries must already have

completely healed as he found no difficulty in moving. This amazed him, as more than a month earlier he had cut his finger slightly with a knife, he thought of how his finger had still hurt the day before yesterday. "Am I less sensitive than I used to be, then?", he thought, and was already sucking greedily at the cheese which had immediately, almost compellingly, attracted him much more than the other foods on the newspaper. Quickly one after another, his eyes watering with pleasure, he consumed the cheese, the vegetables and the sauce; the fresh foods, on the other hand, he didn't like at all, and even dragged the things he did want to eat a little way away from them because he couldn't stand the smell. Long after he had finished eating and lay lethargic in the same place, his sister slowly turned the key in the lock as a sign to him that he should withdraw. He was immediately startled, although he had been half asleep, and he hurried back under the couch. But he needed great self-control to stay there even for the short time that his sister was in the room, as eating so much food had rounded out his body a little and he could hardly breathe in that narrow space. Half suffocating, he watched with bulging eyes as his sister unselfconsciously took a broom and swept up the left-overs, mixing them in with the food he had not even touched at all as if it could not be used any more. She quickly dropped it all into a bin, closed it with its wooden lid, and carried everything out. She had hardly turned her back before Gregor came out again from under the couch and stretched himself.

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GREGOR & HIS SISTER

Gregor's sister rushed to his mother and put her hand on her forehead. Her words seemed to give Gregor's father some more definite ideas. He sat upright, played with his uniform cap between the plates left by the three gentlemen after their meal, and occasionally looked down at Gregor as he lay there immobile.

"We have to try and get rid of it", said Gregor's sister, now speaking only to her father, as her mother was too occupied with coughing to listen, "it'll be the death of both of you, I can see it coming. We can't all work as hard as we have to and then come home to be tortured like this, we can't endure it. I can't endure it any more." And she broke out so heavily in tears that they flowed down the face of her mother, and she wiped them away with mechanical hand movements.

"My child", said her father with sympathy and obvious understanding, "what are we to do?"

His sister just shrugged her shoulders as a sign of the helplessness and tears that had taken hold of her, displacing her earlier certainty.

"If he could just understand us", said his father almost as

a question; his sister shook her hand vigorously through her tears as a sign that of that there was no question.

"If he could just understand us", repeated Gregor's father, closing his eyes in acceptance of his sister's certainty that that was quite impossible, "then perhaps we could come to some kind of arrangement with him. But as it is ..."

"It's got to go", shouted his sister, "that's the only way, Father. You've got to get rid of the idea that that's Gregor. We've only harmed ourselves by believing it for so long. How can that be Gregor? If it were Gregor he would have seen long ago that it's not possible for human beings to live with an animal like that and he would have gone of his own free will. We wouldn't have a brother any more, then, but we could carry on with our lives and remember him with respect. As it is this animal is persecuting us, it's driven out our tenants, it obviously wants to take over the whole flat and force us to sleep on the streets. Father, look, just look", she suddenly screamed, "he's starting again!" In her alarm, which was totally beyond Gregor's comprehension, his sister even abandoned his mother as she pushed herself vigorously out of her chair as if more willing to sacrifice her own mother than stay anywhere near Gregor. She rushed over to behind her father, who had become excited merely because she was and stood up half raising his hands in front of Gregor's sister as if to protect her.

But Gregor had had no intention of frightening anyone, least of all his sister. All he had done was begin to turn round so that he could go back into his room, although that was in itself quite startling as his pain-wracked condition meant that turning round required a great deal of effort and he was using his head to help himself do it, repeatedly raising it and striking it against the floor. He stopped and looked round. They seemed to have realised his good intention and had only been alarmed briefly. Now they all looked at him in unhappy silence. His mother lay in her chair with her legs stretched out and pressed against each other, her eyes nearly closed with exhaustion; his sister sat next to his father with her arms around his neck.

"Maybe now they'll let me turn round", thought Gregor and went back to work. He could not help panting loudly with the effort and had sometimes to stop and take a rest. No-one was making him rush any more, everything was left up to him. As soon as he had finally finished turning round he began to move straight ahead. He was amazed at the great distance that separated him from his room, and could not understand how he had covered that distance in his weak state a little while before and almost without noticing it. He concentrated on crawling as fast as he could and hardly noticed that there was not a word, not any cry, from his family to distract him. He did not turn his head until he had reached the doorway. He did not turn it all the way round as he felt his neck becoming stiff, but it was nonetheless enough to see that nothing behind him had changed, only his sister had stood up. With his last glance he saw that his mother had now fallen completely asleep.

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10.

GALLERY TEST



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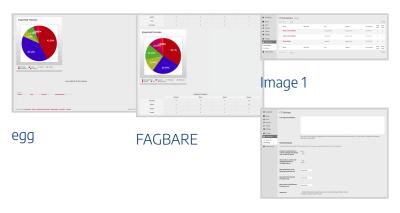
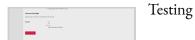


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11.

UNICODE TEST

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General Punctuation (U+2000 to U+206F)

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Currency Symbols (U+20A0 to U+20CF)

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i 8520	j 8521	♦ 8522	% 8523	♦ 8524	♦ 8525	♦ 8526	\$ 8527			

Greek Characters (U+0391 to U+03C9)

						H 919					
						Σ 931					
Ω 937	Ï 938	Ϋ́ 939	ά 940	έ 941	ή 942	ί 943	ΰ 944	α 945	β 946	γ 947	δ 948
ε 949	ζ 950	η 951	θ 952	ι 953	κ 954	λ 955	μ 956	ν 957	ξ 958	o 959	π 960
ρ 961	ς 962	σ 963	τ 964	υ 965	φ 966	χ 967	ψ 968	ω 969			

Number Forms (U+2150 to U+218F)

½ 8528	♦ 8529	♦ 8530	½ 8531		½ 8533			, -	½ 8537	5% 8538
3/8 8540	% 8541	-	y 8543						VI 8549	
IX 8552	X 8553	XI 8554	XII 8555	L 8556	-	_		i 8560		iii 8562
v 8564	vi 8565	vii 8566	viii 8567		x 8569		xii 8571	l 8572	c 8573	d 8574
8564	8565 D	8566 ©		8568 ❖	8569 < ◊	8570 ❖	8571 ❖	8572 �	8573 ❖	8574 �

Arrows (U+2190 to U+21FF)

← 8592	↑ 8593	→ 8594	↓ 8595	↔ 8596	\$ 8597	× 8598	∕¹ 8599	× 8600	√ 8601	<i>↔</i> 8602
	→ 8605		↑ 8607							
<u>‡</u> 8616	↔ 8617	↔ 8618	ф 8619	↔ 8620	«» 8621	↔ 8622	\$ 8623	∀ 8624	→ 8625	↓ 8626
			↑ 8631							↑ 8638
			↓ 8643							
			⇒ 8655							
			⇒ 8667							
			û 8679							
	\$ 8689		\$ 8691							
	\$ 8701									

Supplemental Arrows – A (U+27F0 to U+27FF)

	•	♦ 10226	•	•	•	•	♦ 10231	♦ 10232	
•	♦ 10237	♦ 10238							

Supplemental Arrows – B (U+2900 to U+297F)

							\$ 10503		
♦ 10508							♦ 10515		
♦ 10520							♦ 10527		
\$ 10532							♦ 10539		
							\ 10551		
							\$ 10563		
\$ 10568	♦ 10569	\$ 10570	\$ 10571	\$ 10572	\$ 10573	\$ 10574	\$ 10575	\$ 10576	
							\$ 10587		
\$ 10592	♦ 10593	€ 10594	10595	⇒ 10596	↓ ₂ 10597	\$ 10598	\$ 10599	\$ 10600	♦ 106
							♦ 10623		

Supplemental Arrows (U+1F800 to U+1F8FF)

? 129024	? 129025	? 129026	? 129027	? 129028	? 129029	? 129030	? 129031	?
? 129036	? 129037	? 129038		? 129040		? 129042	? 129043	?
? 129048	? 129049	? 129050	? 129051	? 129052	? 129053	? 129054	? 129055	?
? 129060	? 129061	? 129062		? 129064		? 129066	? 1290 <i>6</i> 7	?
? 129072	? 129073	? 129074	? 129075			? 129078	? 129079	?
? 129084	? 129085	? 129086	? 129087	? 129088	? 129089	? 129090	? 129091	?
? 129096	? 129097	? 129098	•	? 129100	•	? 129102	? 129103	?
`	`	•	?	_	_	•	`	`
? 129108	? 129109	-	-	•	-	-	? 129115	?
		129110	129111	129112	129113	129114	•	12
? 129120 ?	? 129121 ?	129110 ? 129122 ?	129111 ? 129123 ?	129112 ? 129124 ?	129113 ? 129125 ?	129114 ? 129126 ?	129115	12 ? 12 ?
? 129120 ? 129132 ?	? 129121 ? 129133 ?	129110 ? 129122 ? 129134 ?	129111 ? 129123 ? 129135 ?	129112 ? 129124 ? 129136 ?	129113 ? 129125 ? 129137 ?	129114 ? 129126 ? 129138 ?	129115 ? 129127 ?	12 ? 12 ?
? 129120 ? 129132 ? 129144 ?	? 129121 ? 129133 ? 129145 ?	129110 ? 129122 ? 129134 ? 129146 ?	129111 ? 129123 ? 129135 ? 129147 ?	129112 ? 129124 ? 129136 ? 129148 ?	129113 ? 129125 ? 129137 ? 129149 ?	129114 ? 129126 ? 129138 ? 129150 ?	129115 ? 129127 ? 129139 ?	12 ? 12 ? 12 ?
? 129120 ? 129132 ? 129144 ? 129156 ?	? 129121 ? 129133 ? 129145 ? 129157 ?	129110 ? 129122 ? 129134 ? 129146 ? 129158 ?	129111 ? 129123 ? 129135 ? 129147 ? 129159 ?	129112 ? 129124 ? 129136 ? 129148 ? 129160 ?	129113 ? 129125 ? 129137 ? 129149 ? 129161 ?	129114 ? 129126 ? 129138 ? 129150 ? 129162 ?	129115 ? 129127 ? 129139 ? 129151 ?	112 ? 112 ? 112 ? 112 ?
? 129120 ? 129132 ? 129144 ? 129156 ? 129168 ?	? 129121 ? 129133 ? 129145 ? 129157 ? 129169 ?	129110 ? 129122 ? 129134 ? 129146 ? 129158 ? 129170 ?	129111 ? 129123 ? 129135 ? 129147 ? 129159 ? 129171 ?	129112 ? 129124 ? 129136 ? 129148 ? 129160 ? 129172 ?	129113 ? 129125 ? 129137 ? 129149 ? 129161 ? 129173 ?	129114 ? 129126 ? 129138 ? 129150 ? 129162 ? 129174 ?	129115 ? 129127 ? 129139 ? 129151 ? 129163 ?	112 212 213 214 215 215 216 217 217 217

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?	?	?	?	?	?	?	?	?
129192	129193	129194	129195	129196	129197	129198	129199	
? 129204	? 129205	? 129206	? 129207		? 129209	•	? 129211	?
? 129216	? 129217	? 129218	? 129219	-	-	? 129222	? 129223	?
?	?	?	?	?	?	?	?	?
129228	129229	129230	129231	129232	129233	129234	129235	
?	?	?	?	?	?	?	?	?
129240	129241	129242	129243	129244	129245	129246	129247	
?	?	?	?	?	?	?	?	?
129252	129253	129254	129255	129256	129257	129258	129259	
? 129264	? 129265	? 129266		? 129268		? 129270	? 129271	?
? 129276	? 129277	? 129278	? 129279					

Mathematical Operators (U+2200 to U+22FF)

∀ 8704	C 8705	д 8706	∃ 8707	∄ 8708	Ø 8709	Δ 8710	∇ 8711	€ 8712	∉ 8713	<i>€</i> 8714
∌ 8716		■ 8718					∓ 8723		/ 8725	
。 8728	8729	√ 8730					L 8735		∡ 8737	
∤ 8740	 8741	∦ 8742	۸ 8743	V 8744	∩ 8745	U 8746	∫ 8747	∬ 8748	∭ 8749	∮ 8750
∰ 8752		∳ 8754					:: 8759		-: 8761	
~ 8764	∽ 8765	∾ 8766					≃ 8771			
		≊ 8778								
=	=:	Φ	<u>•</u>	≘	≙	$\underline{\vee}$	<u>*</u>	≜	def	<u>m</u>
8788	8789	8790							8797	
≠	=	8790 ≢ 8802	8791 ≡	8792 ≤	8793 ≥	8794 ≦	8795 ≧	8796 ≨	≩	8798 ≪
≠ 8800 ≬	≡ 8801 ≭	≢	8791 ≡ 8803	8792 ≤ 8804 <i>≰</i>	8793 ≥ 8805 <i>≱</i>	8794 ≦ 8806 ≲	8795 ≧ 8807 ≳	8796 ≨ 8808 ≴	≩ 8809 ≵	8798 ≪ 8810 ≶
≠ 8800 ≬	≡ 8801 ≭ 8813	≢ 8802 ≮	8791 ≡ 8803 ≯ 8815 >	8792 ≤ 8804 <i>≨</i> 8816 ≼	8793 ≥ 8805 <u>≱</u> 8817 ≽	8794 ≦ 8806 ≲ 8818 ≾	8795 ≧ 8807 ≳ 8819 ≿	8796 ≨ 8808 ≴ 8820 ≮	≩ 8809 ≵ 8821 ≯	8798 ≪ 8810 ≶ 8822
≠ 8800 ≬ 8812 ≸	≡ 8801	≢ 8802 ≮ 8814	8791 ≡ 8803 ≯ 8815 > 8827 ⊇	8792 ≤ 8804 <i>≰</i> 8816 <i>≼</i> 8828	8793 ≥ 8805	8794 ≦ 8806 ≲ 8818 ≾ 8830 ⊊	8795 ≥ 8807 ≥ 8819 ≥ 8831 ⊋	8796 ≨ 8808 ≴ 8820 ≮ 8832	≩ 8809 ≵ 8821 ⊁ 8833	8798 ≪ 8810 ≶ 8822
≠ 8800 ≬ 8812 ≸ 8824 ⊄	≡ 8801	≢ 8802 ≮ 8814 < 8826 ⊆	8791 ≡ 8803 ≯ 8815 > 8827 ⊇ 8839	8792 ≤ 8804 $$\neq$$ 8816 < 8828 ⊈ 8840 ⊔	8793 ≥ 8805 2 8817 ≥ 8829 2 8841 ⊕	8794 ≦ 8806 ≲ 8818 ≾ 8830 ⊊ 8842 ⊖	8795 ≥ 8807 ≥ 8819 ≥ 8831 ⊋ 8843 ⊗	8796 ≨ 8808 \$820 ≮ 8832 ⊌ 8844	≥ 8809 ≥ 8821 > 8833 ⊍ 8845	8798 ≪ 8810 ≶ 8822

⊨ 8872					⊭ 8877			⊰ 8880	⊱ 8881	⊲ 8882
	⊵ 8885		•⊶ 8887		÷ 8889					⊾ 8894
					8901					
					⋑ 8913					
≪ 8920	>>> 8921	≶ 8922	≷ 8923	₹ 8924	⋝ 8925	₹ 8926	≽ 8927	≰ 8928	≱ 8929	⋢ 8930
8920 ⊊	8921 ⋥	8922 ⋦	8923 ⋧	8924 ⋨	> 8925 ≿ 8937	8926 ≉	8927 ⋫	8928 ⊈	8929 ⋭	8930 :
8920 ⊊ 8932	8921 ⋥ 8933 ·	8922 ≰ 8934 ◊	8923 ≥ 8935 ⋄	8924 ⋨ 8936	8925 ≿	8926 ≉ 8938	8927 ⋫ 8939	8928 ⋬ 8940 ❖	8929 ⋭ 8941	8930 : 8942

Misc. Math Symbols -A (U+27C0 to U+27EF)

	♦ 10178				
	♦ 10190				
	♦ 10202				
	\$ 10214				

-										
)) 10630			
							♦ 10642			
) 10648						♦ 10654			♦ 10€
							♦ 10666			
							♦ 10678			
							♦ 10690			
							♦ 10702			
	\$ 10708	♦ 10709	♦ 10710	♦ 10711	♦ 10712	♦ 10713	♦ 10714	♦ 10715	♦ 10716	\$ 107
							♦ 10726			
							♦ 10738			
							\$ 10750			

Supplemental Math Operators (U+2A00 to U+2AFF)

		♦ 10754				♦ 10758			
♦ 10764	♦ 10765	♦ 10766	♦ 10767		~				\$\frac{107}{}\$
♦ 10776	\$ 10777	♦ 10778			♦ 10781		♦ 10783	♦ 10784	
♦ 10788	♦ 10789		♦ 10791		♦ 10793		♦ 10795	♦ 10796	
♦ 10800	♦ 10801	♦ 10802	-					_	
♦ 10812	♦ 10813	♦ 10814	♦ 10815		♦ 10817		♦ 10819	♦ 10820	
♦ 10824	♦ 10825		♦ 10827				♦ 10831		♦ 108
♦ 10836	♦ 10837	♦ 10838	♦ 10839		•	•	•	•	♦ 108
♦ 10848	♦ 10849	♦ 10850	♦ 10851		♦ 10853		♦ 10855	♦ 10856	
♦ 10860	♦ 10861	❖				± 10866	♦ 10867	::= 10868	== 108
♦ 10872	♦ 10873	•	♦ 10875		♦ 10877		•	-	♦ 108
♦ 10884	②	♦ 10886		❖		-	≶ 10891	≷ 10892	
♦	≦			♦	♦ 10901	♦	♦	❖	♦ 109
♦		❖		❖	♦		❖	❖	②

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♦ 10920	♦ 10921	♦ 10922	♦ 10923	♦ 10924	•	♦ 10926	♦ 10927	♦ 10928	♦ 109
\$ 10932	♦ 10933	♦ 10934		♦ 10936				♦ 10940	\$ 109
♦ 10944	\$ 10945			♦ 10948				♦ 10952	♦ 109
⊋ 10956	\$ 10957	♦ 10958		♦ 10960			\$ 10963	\$ 10964	\$ 109
♦ 10968	\$ 10969			\$ 10972		♦ 10974	-	\$ 10976	\$ 109
♦ 10980	♦ 10981			± 10984					♦ 109
♦ 10992	♦ 1,0992	♦ 10994		♦ 10996			♦ 10999	♦ 11000	♦ 110
	10//3	10//4	10///	10//0	10///	10))0	20,,,	11000	

Miscellaneous Technical (U+2300 to U+23FF)

ø 8960	♦ 8961	∆ 8962	^ 8963	× 8964	⊼ 8965		} 8967			L 8970
8972	- 8973	8974	-i 8975	58976	п 8977	8978	△ 8979	▽ 8980	ວ 8981	ф 8982
∺ 8984	_ 8985	4 8986	8 987	r 8988	¬ 8989	L 8990	3 8991	[8992	J 8993	8994
-^- 8996	√ 8997	⊗ 8998	× 8999	9000	〈 9001) 9002	⊗ 9003	© 9004	× 9005	9006
<i>у</i> 9008	[⊕] 9009	⊳ 9010	[□] 9011	⊔ 9012	y 9013	I 9014	0 9015	■ 9016	⊕ 9017	Ø 9018
© 9020	ф 9021	© 9022	≠ 9023	\ 9024	☑ 9025	□ 9026	⊴ 9027		+ 9029	+ 9030
⊡ 9032	♥ 9033	<u>⊥</u> 9034	\$ 9035	⊻ 9036	△ 9037	<u>∲</u> 9038	+ 9039	1 9040	⊤ 9041	♥ 9042
₪ 9044	क 9045	+ 9046	□ 9047	<u>'</u> 9048	<u>∆</u> 9049	<u>\$</u> 9050	<u>°</u> 9051	o 9052	⊚ 9053	□ 9054
: 9056	† 9057	ÿ 9058	* 9059	ё 9060	ö 9061	Ψ 9062	⊄ 9063	≈ 9064	; 9065	, 9066
θ 9068	† 9069	<u>;</u> 9070	≢ 9071	² 9072	¥ 9073	^ 9074	ι 9075	ρ 9076	ω 9077	<u>α</u> 9078
<u>1</u> 9080	<u>ω</u> 9081	α 9082	♦ 9083	♦ 9084	♦ 9085	<a>\$\) 9086		\$ 9088	\$ 9089	\$ 9090
	\$ 9093		♦ 9095	<a>\$\) 9096	♦ 9097	\$ 9098	\$ 9099	\$ 9100	\$ 9101	\$ 9102
\$ 9104	\$ 9105	\$ 9106	\$ 9107	\$ 9108	□ 9109	\$ 9110	♦ 9111	♦ 9112	\$ 9113	\$ 9114
 9116	\ 9117	\ 9118	 9119	<i>J</i> 9120		 9122	L 9123		 9125	∫ 9126

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{ 9128				} 9132						
				\$ 9144						•
ф 9152	φ 9153	<u>ф</u> 9154	ф 9155	本 9156	<u>\$\Delta\$</u> 9157	↓ 9158	下 9159	$\frac{4}{9160}$	⊤ 9161	<u>⊥</u> 9162
				\$ 9168						
		♦	♦	ŝ						•
, 200				9192						
()	9189 �	9190 �	9191		9193 ❖	9194 �	9195 �	9196 �	9197 �	9198 �

Control Pictures (U+2400 to U+243F) and Optical Character Recognition (U+2440 to U+245F)

					-		^B E _L 9223			^L _F 9226
							^D C ₃ 9235			s _{y_N} 9238
		-	-				^u s 9247		-	р 9250
^N ₋ 9252										
♦ 9264										♦ 9274
♦	♦	♦	♦	J	Н	¥	h 9283	I	M	1:
II.	•••	\\	♦	♦	♦	♦	♦	♦	♦	♦
♦	♦	♦	♦	♦	♦	♦	9295 \$ 9307	♦	♦	♦

Enclosed Alphanumerics (U+2460 to U+24FF)

① 9312	② 9313	③ 9314	4) 9315	⑤ 9316	6 9317	⑦ 9318	89319	9 9320	① 9321	① 9322
(3)	(14)	①5)	16	①7	18)	①	20	(1)	(2)	(3)
9324	9325	9326	9327	9328	9329	9330	9331	9332	9333	9334
(5) 9336	(6) 9337	(7) 9338	(8) 9339	(9) 9340	(10) 9341	(11) 9342		(13) 9344	(14) 9345	
(17)	(18)	(19)	(20)	ı.	2.	3.	4·	5.	6.	7·
9348	9349	9350	9351	9352	9353	9354	9355	9356	9357	9358
9.	10.	11.	12.	13.	14.	15.	16.	17.	18.	19.
9360	9361	9362	9363	9364	9365	9366	9367	9368	9369	9370
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)
9372	9373	9374	9375	9376	9377	9378	9379	9380	9381	9382
(m)	(n)	(o)	(p)	(q)	(r)	(s)	(t)	(u)	(v)	(w)
9384	9385	9386	9387	9388	9389	9390	9391	9392	9393	9394
(y)	(z)	(A)	B)	©	D	(E)	(F)	⑤	(H)	①
9396	9397	9398	9399	9400	9401	9402	9403	9404	9405	9406
(K)	(L)	M)	N	©	P	Q 9414	®	§)	①	(U)
9408	9409	9410	9411	9412	9413		9415	9416	9417	9418
W	X 9421	Ŷ	②	(a)	(b)	©	d)	(e)	(f)	(g)
9420		9422	9423	9424	9425	9426	9427	9428	9429	9430
(i)	(j)	(k)	①	(m)	n	9438	р	(q)	(r)	(s)
9432	9433	9434	9435	9436	9437		9439	9440	9441	9442
(u) 9444	© 9445	w 9446	(x) 9447	у 9448	(z) 9449	0 9450	1 9451	12 9452	B 9453	14 9454
16 9456	1 9457	13 9458	19 9459	20 9460	① 9461	② 9462	③ 9463	4) 9464	⑤ 9465	6 9466
8 9468	99469	10 9470	0 9471							

Box Drawing (U+2500 to U+257F)

— 9472	- 9473	 9474	-	 9476					 9481	9482
Г 9484	Г 9485	Г 9486	Г 9487	¬ 9488	¬ 9489	7 9490	¬ 9491	∟ 9492	∟ 9493	L 9494
」 9496		」 9498								
- 9508		- 9510								
⊤ 9520	T 9521	T 9522	T 9523	⊥ 9524	⊥ 9525	⊥ 9526	⊥ 9527	⊥ 9528	⊥ 9529	⊥ 9530
+ 9532	+ 9533	+ 9534	+ 9535	+ 9536	+ 9537	+ 9538	+ 9539	+ 9540	 9541	+ 9542
		+ 9546								
『 9556	¬ 9557	¬ 9558						_l 9564		
⊨ 9568	= 9569	- 9570	╡ 9571	 9572	⊤ 9573		<u>⊥</u> 9575	⊥ 9576	<u> </u>	+ 9578
+ 9580	9581	9582						- 9588		
	1 9593	- 9594	I 9595		 9597		 9599			

Block Elements (U+2580 to U+259F)

9600		9602						
_	_	■ 9614	-	_	 		-	_
	_	9 626	_	_	_	_		

Geometric Shapes (U+25A0 to U+25FF)

9632	□ 9633	9634	9635	≣ 9636	∭ 9637		 9639	9640	⊠ 9641	• 9642
9644	□ 9645	∎ 9646	0 9647	- 9648		▲ 9650	Δ 9651	▲ 9652	Δ 9653	► 9654
• 9656	⊳ 9657	▶ 9658	⊳ 9659	▼ 9660						4 9666
⋖ 9668	⊲ 9669	♦ 9670		♦ 9672			O 9675			© 9678
● 9680	① 9681	9682	● 9683		• 9685			9688	9 689	9690
)	9682	9683	9684	9685 U	9686	9687	9688	9689	9690
(9693	9682	9683 9695	9684 9696	9685 ∪ 9697 ▲	9686 4 9698	9687	9688 ▼ 9700	9689 ▼ 9701	9690 9702 \$

Geometric Shapes Extended (U+1F780 to U+1F7FF)

? 128896	? 128897	? 128898		? 128900		? 128902	? 128903	?
? 128908	•	? 128910	-	•	•	-	•	?
? 128920	? 128921	? 128922	? 128923	? 128924	? 128925	? 128926	? 128927	?
? 128932	? 128933	? 128934		? 128936		? 128938	? 128939	?
? 128944		? 128946						?
? 128956	•	? 128958	-	? 128960	•	-	? 128963	?
? 128968	•	? 128970	-	•	•	-	•	?
? 128980	? 128981	? 128982	? 128983	? 128984	? 128985	? 128986	? 128987	?
? 128992	? 128993	? 128994	? 128995	? 128996	? 128997	? 128998	? 128999	?
? 129004	? 129005	? 129006	•	•	•	? 129010	•	?
? 129016	? 129017	? 129018	? 129019	? 129020	? 129021	? 129022	? 129023	

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U+26FF)

. ∴. 9728	<a>○ 9729			o∉ 9732				г 9736		
თ 9740	ွှ 9741	8 9742		□ 9744			X 9747		9749	☐ 9750
\$ 9752	9753	9754			७ 9757				z 9761	
₹ 9764	9 9765	‡ 9766					^(Ψ) 9771		,3 9773	⊕ 9774
≡ 9776	≡ 9777	≡ 9778		≡ 9780	≡ 9781	≡ 9782	≣≣ 9783		⊚ 9785	⊚ 9786
☆ 9788)) 9789	《 9790	ў 9791	우 9792	さ 9793		의 9795		у 9797	Ψ 9798
9800	8 9801			9804					1 5 9809	
☼ 9812	幽 9813	≝ 9814		⑤ 9816		9 818		≝ 9820	≜ 9821	
	9813 ♡		9815 ♣	9816	9817 ♥	9818 ♦	9819 🚓	9820 (9821	9822 •
9812 •	9813 ♥ 9825 ♭	9814 ♦ 9826	9815 ♣ 9827 #	9816 ♠ 9828 ♦	9817 ♥ 9829 ③	9818 ♦ 9830	9819 \$\text{\Pi}\$ 9831	9820 <u></u> 9832	9821 9833	9822 •
9812 ♠ 9824	9813 ♥ 9825 ♭	9814 ♦ 9826 ≒	9815 ♣ 9827 # 9839	9816 ♠ 9828 ♦ 9840	9817 ♥ 9829 \$ 9841	9818 ♦ 9830 9842 ⊗	9819 9831 3 9843	9820 \$\mathscr{M}\$ 9832 \alpha\$ 9844 \$\alpha\$	9821 9833 3 9845	9822
9812 ♠ 9824 ₱ 9836 ♠	9813	9814 ♦ 9826 ≒ 9838 ♠	9815 ♣ 9827 # 9839 ♣ 9851	9816	9817 ♥ 9829 ♦ 9841 • 9853	9818 ♦ 9830 \$\partial \text{9842} \$\partial \text{9854} \$\partial \$\partial \text{\$\partial \text{	9819 9831 A 9843	9820	9821 ∫ 9833 ♠ 9845 ♦ 9857	9822
9812 ♠ 9824 ₱ 9836 ♣ 9848	9813	9814 ♦ 9826 \$ 9838 ♣ 9850 ♦	9815 ♣ 9827 # 9839 • 9851 • 9863 • • • • • • • • • • • • • • • • • • •	9816	9817 ♥ 9829 ♦ 9841 • 9853	9818 ◆ 9830 ⊕ 9842 ⊕ 9854 ⊕ 9866 ⊕	9819 9831 ♠ 9843 ♣ 9855 ♦ 9867	9820 ∰ 9832 ♣ 9844 ♦ 9856 ♦ 9868	9821 ∫ 9833 ♠ 9845 ♦ 9857	9822

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♦ 9896	♦ 9897	9898	9899	♦ 9900	♦ 9901	♦ 9902	9903	♦ 9904	♦ 9905	♦ 9906
\$ 9908	\$ 9909	\$ 9910	\$ 9911	\$ 9912	\$ 9913	\$ 9914	\$ 9915	\$ 9916	⊕ 9917	① 9918
\$ 9920	\$ 9921		\$ 9923	9924	3 9925			\$ 9928	\$ 9929	\$ 9930
\$ 9932	\$ 9933	(1) 9934	\$ 9935	\$ 9936	\$ 9937	\$ 9938	\$ 9939	9940	♦ 9941	\$ 9942
	\$ 9945	<a>\$ 9946	<a>\$ 9947	\$ 9948	♦ 9949	\$ 9950	\$ 9951	\$ 9952	\$ 9953	\$ 9954
♦ 9956	♦ 9957	♦ 9958	♦ 9959	\$ 9960	♦ 9961	9962	\$ 9963	♦ 9964	\$ 9965	♦ 9966
♦ 9968	♦ 9969	2 9970	9971	\$ 9972	9973	\$ 9974	\$ 9975	\$ 9976	♦ 9977	
♦ 9980	9 981	\$ 9982	\$ 9983							

Dingbats (U+2700 to U+27BF)

♦ 9984	⊱ 9985	≫ 9986	≿ 9987	≫ 9988	9989	Ø 9990	⊗ 9991	→ 9992	⊠ 999
		€ 9998						√ 10004	X 100
X 10008		+ 10010	+ 10011			守 10014			
•	‡ 10021	♦ 10022		† 10024					
☆ 10032	* 10033	* 10034	* 10035	* 10036	* 10037	* 10038	* 10039	* 10040	* 100
* 10044		% 10046							
₩ 10056	* 10057	₩ 10058	※ 10059	X 10060	O 10061	10062	10063	□ 10064	100
10068		* 10070							
10068	10069 ¶		10071 *	10072 ❤	10073 •	10074 ₹	10075	10076 �	100
10068 \$ 10080 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10069 ¶ 10081	10070 •	10071 ₹ 10083	10072 ♥ 10084	10073 ► 10085	10074 ₹ 10086	10075 20 10087	10076 ♦ 10088	100 \$\frac{1}{2}
10068	10069 ¶ 10081 ⇒ 10093	10070 ₹ 10082	10071 ? 10083 ♦ 10095	10072 ♥ 10084 ♦ 10096	10073 ► 10085 ⇒ 10097 8	10074 ₹ 10086 ⇒ 10098	10075 10087 \$\prescript{0}\$	10076 \$ 10088 \$ 10100 1	100 \$\frac{1}{2}
10068	10069 ¶ 10081 ♦ 10093 ¶ 10105 ©	10070 1 10082	10071 ₹ 10083 ॐ 10095 6 10107 ⑧	10072 ♥ 10084 ③ 10096 • 10108 9	10073 ▶ 10085 ♦ 10097 8 10109 10	10074 i 10086 i 10098 10110	10075 10087 ♦ 10099 10111	10076 \$\pi\$ 10088 \$\phi\$ 10100 10112	100 \$\psi\$ 100 \$\psi\$ 101 2 101 4
10068	10069 ¶ 10081 \$ 10093 10105 6 10117	10070 10082 \$\pmodeleta 10094 \$\pmodeleta 10106 \$\bar{7}\$	10071 10083 10095 10107 8 10119	10072 ♥ 10084 ♦ 10096 7 10108 9 10120	10073 ► 10085 ⇒ 10097 ■ 10109 10121	10074 * 10086 \$ 10098 9 10110 10122	10075 10087 (2) 10111 (2) 10123	10076 \$\pi\$ 10088 \$\phi\$ 10100 10112 3\phi\$ 10124	100 \$\psi\$ 101 2 101 4 101

→	⇒ >	₽	\Rightarrow	<>>	\Rightarrow	\Leftrightarrow	\Rightarrow	7	\Rightarrow
10152	10153	10154	10155	10156	10157	10158	10159	10160	101
4	}}}→	1	•,	> →	₹	→	→ >	> →	>

Braille Patterns (U+2800 to U+28FF)

		♦ 10242							
♦ 10252	♦ 10253	♦ 10254	♦ 10255	\$ 10256	♦ 10257	♦ 10258	♦ 10259	♦ 10260	
♦ 10264	♦ 10265	♦ 10266	♦ 10267				\$ 10271		
		♦ 10278					\$ 10283	-	\$ 102
♦ 10288	♦ 10289	♦ 10290	♦ 10291		♦ 10293			-	\$ 102
	♦ 10301	♦ 10302	♦ 10303						\$ 103
		♦ 10314							\$ 103
		\$ 10326							
10324	10325 �	10326	10327 �	10328 �	10329 �	10330 �	10331 �	10332 �	103
10324	10325 ♦ 10337 ♦	10326	10327 ♦ 10339	10328 ⋄ 10340 ⋄	10329	10330 ♦ 10342 ♦	10331 \$\pmodelete{0}\$ 10343	10332 ♦ 10344 ♦	103 \$\psi\$ 103
10324 ♦ 10336 ♦ 10348	10325	10326 ⋄ 10338 ⋄	10327	10328	10329	10330	10331	10332	103 \$ 103 \$ 103 \$ 4
10324	10325	10326	10327	10328	10329	10330	10331	10332 ❖ 10344 ❖ 10356 ❖ 10368	103 \$ 103 \$ 103 \$ 103 \$ 4
10324	10325	10326	10327	10328	10329	10330	10331	10332	103 \$\psi\$ 103 \$\psi\$ 103 \$\psi\$ 103 \$\psi\$ 103

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		♦ 10411			
		♦ 10423			
		\$ 10435			
		\$ 10447			
		♦ 10459			
		♦ 10471			
		♦ 10483			
	\$ 10494				

Misc Symbols and Arrows (U+2B00 to U+2BFF)

1		\$ 11009	\$ 11010	♦ 11011	♦ 11012	— 11013	11014	↓ 11015	♦ 11016	\$ 110
			♦ 11022							
1		♦ 11033	11034	11035	11036	\$ 11037	♦ 11038	♦ 11039	♦ 11040	
			♦ 11046							
			♦ 11058							
			♦ 11070							
< 1		♦ 11081	♦ 11082	♦ 11083	♦ 11084	♦ 11085	♦ 11086	♦ 11087	★ 11088	\$ 110
			♦ 11094		♦ 11096					
]	11092	11093	11074	110/)	11070	110//	110/0	11099	11100	111
<	⋄	♦	\$ 11106	♦	♦	❖	❖	❖		? >
< 1		♦11105♦	♦	♦11107♦	♦11108♦	♦ 11109	♦ 111110	\$ 11111\$	\$ 11112\$	\$ 111\$
4 1 1 4 4 4 4	⇒11104⇒11116⇒	♦ 11105♦ 11117♦ 	♦11106♦	♦ 11107♦ 11119♦ 	♦ 11108♦ 11120♦ 	♦ 11109♦ 11121♦ 	♦11110♦11122♦	♦111111♦11123♦	♦11112♦11124♦	\$ 111\$ 111\$ \$
4 1 1 4 1 4	\$\\ \tag{11104}\$\\ \tag{11116}\$\\ \tag{11128}\$\\ \t	 ♦ 11105 ♦ 11117 ♦ 11129 ♦ 	♦11106♦11118♦	 ♦ 11107 ♦ 11119 ♦ 11131 	 ♦ 11108 ♦ 11120 ♦ 11132 	 ♦ 11109 ♦ 11121 ♦ 11133 	 ♦ 11110 ♦ 11122 ♦ 11134 ♦ 	 ♦ 11111 ♦ 11123 ♦ 11135 	 ♦ 11112 ♦ 11124 ♦ 11136 ♦ 	 \$\bigsim 111\$ \$\display 111\$ \$\display 111\$ \$\display 111\$
	\$\\ \tag{11104} \\ \tag{11116} \\ \tag{111128} \\ \tag{111140} \\ \tag{11140} \\ \tag{1140} \\ 114	 ♦ 11105 ♦ 11117 ♦ 11129 ♦ 11141 ♦ 	 ♦ 11106 ♦ 11118 ♦ 11130 ♦ 	 ♦ 11107 ♦ 11119 ♦ 11131 ♦ 11143 ♦ 	 ♦ 11108 ♦ 11120 ♦ 11132 ♦ 11144 ♦ 	 ♦ 11109 ♦ 11121 ♦ 11133 ♦ 11145 	 ♦ 11110 ♦ 11122 ♦ 11134 ♦ 11146 ♦ 	 ♦ 111111 ♦ 11123 ♦ 11135 ♦ 11147 ♦ 	 ♦ 11112 ♦ 11124 ♦ 11136 ♦ 11148 ♦ 	\$ 1111 \$ 1111 \$ 1111 \$ 1111 \$ \$
	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	 ♦ 11105 ♦ 11117 ♦ 11129 ♦ 11141 ♦ 11153 ♦ 	 ♦ 11106 ♦ 11118 ♦ 11130 ♦ 11142 ♦ 	 ♦ 11107 ♦ 11119 ♦ 11131 ♦ 11143 ♦ 11155 ♦ ♦ 	 ♦ 11108 ♦ 11120 ♦ 11132 ♦ 11144 ♦ 11156 ♦ ♦ 	 ♦ 11109 ♦ 11121 ♦ 11133 ♦ 11145 → 11157 ♦ 	 ♦ 11110 ♦ 11122 ♦ 11134 ♦ 11146 ♦ 11158 ♦ ♦ 	 ♦ 111111 ♦ 11123 ♦ 11135 ♦ 11147 ♦ 11159 ♦ 	 ♦ 11112 ♦ 11124 ♦ 11136 ♦ 11148 ♦ 11160 ♦ 	\$ 1111 \$ 1111 \$ 1111 \$ 1111 \$ \$

♦ 11176	-	-	♦ 11179	-	 	-	-	♦ 111
			♦ 11191					
			\$ 11215					
			♦ 11227					
♦ 11236			\$ 11239					
			♦ 11251					
		♦ 11262						

Musical Symbols (U+1D100 to U+1D1FF)

? 119040	? 119041	? 119042		? 119044			? 119047	?
? 119052	? 119053	? 119054		? 119056				?
? 119064	? 119065	? 119066		? 119068				?
? 119076		? 119078						?
? 119088	? 119089	? 119090	? 119091		? 119093		•	?
? 119100	? 119101	? 119102		? 119104				?
? 119112	? 119113	? 119114	-	? 119116	-	-	-	?
?	?	?	?	?	?	?	?	?
119124	119125	119126	119127	119128			119131	11
;	?	119126	?	;	119129	119130 ?	?	?
? 119136 ?	? 119137 ?	119126 ?	? 119139 ?	? 119140 ?	119129 ? 119141 ?	119130 ? 119142 ?	? 119143 ?	?
? 119136 ? 119148 ?	? 119137 ? 119149 ?	119126 ? 119138 ? 119150	? 119139 ? 119151 ?	? 119140 ? 119152 ?	119129 ? 119141 ? 119153 ?	119130 ? 119142 ? 119154 ?	? 119143 ? 119155 ?	? 11 ? 11
? 119136 ? 119148 ? 119160 ?	? 119137 ? 119149 ? 119161 ?	119126 ? 119138 ? 119150 ?	? 119139 ? 119151 ? 119163 ?	? 119140 ? 119152 ? 119164 ?	119129 ? 119141 ? 119153 ? 119165 ?	119130 ? 119142 ? 119154 ? 119166 ?	? 119143 ? 119155 ? 119167 ?	? 111 ? 111 ?
? 119136 ? 119148 ? 119160 ? 119172 ?	? 119137 ? 119149 ? 119161 ? 119173 ?	119126 ? 119138 ? 119150 ? 119162 ?	? 119139 ? 119151 ? 119163 ? 119175 ?	? 119140 ? 119152 ? 119164 ? 119176	119129 ? 119141 ? 119153 ? 119165 ? 119177 ?	119130 ? 119142 ? 119154 ? 119166 ? 119178 ?	? 119143 ? 119155 ? 119167 ? 119179 ?	? 111 ? 111 ? 111 ?
? 119136 ? 119148 ? 119160 ? 119172 ? 119184 ?	? 119137 ? 119149 ? 119161 ? 119173 ? 119185 ?	119126 ? 119138 ? 119150 ? 119162 ? 119174 ? 119186	? 119139 ? 119151 ? 119163 ? 119175 ?	? 119140 ? 119152 ? 119164 ? 119176 ?	119129 ? 119141 ? 119153 ? 119165 ? 119177 ? 119189 ?	119130 ? 119142 ? 119154 ? 119166 ? 119178 ? 119190 ?	? 119143 ? 119155 ? 119167 ? 119179 ?	? 111 ? 111 ? 111 ? 111 ? 111 ?

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? 119208	? 119209	? 119210	? 119211	? 119212	? 119213	? 119214	? 119215	?
? 119220	? 119221	? 119222	? 119223	? 119224	? 119225	? 119226	? 119227	?
? 119232	? 119233	? 119234	? 119235	? 119236	? 119237	? 119238	? 119239	?
? 119244	? 119245	? 119246	? 119247	? 119248	? 119249	? 119250	? 119251	?
? 119256	? 119257	? 119258	? 119259	? 119260	? 119261	? 119262	? 119263	?
? 119268	? 119269	? 119270	? 119271	? 119272	? 119273	? 119274	? 119275	?
? 119280	? 119281	? 119282	? 119283	? 119284	? 119285	? 119286	? 119287	?
? 119292	? 119293	? 119294	? 119295					

0	1	2	3	4	5	6	7	8	9
U+1D10x	?	?	?	?	?	?	;	?	;
U+1D11x	?	?	?	?	?	?	;	;	;
U+1D12x	?	?	?	?	?	?	;		
U+1D13x	?	?	?	?	?	?	;	;	;
U+1D14x	?	?	?	;	?	;	?	;	;
U+1D15x	;	?	;	?	;	?	?	?	?
U+1D16x	?	?	?	?	?	?	?	?	?
	?	?	;	BEGIN BEAM	END Beam	BEGIN TIE	END TIE	BEGIN SLUR	END SLUR
		;	;						
U+1D17x		?		BEAM	BEAM	TIE	TIE	SLUR	SLUR
U+1D17x U+1D18x U+1D19x	?	;	?	BEAM ?	BEAM ?	TIE ?	TIE ?	SLUR ?	SLUR ?
U+1D17x U+1D18x U+1D19x U+1D1Ax	?	; ;	;	BEAM ?	BEAM ?	TIE ?	TIE ? ?	SLUR ?	SLUR ? ?
U+1D17x U+1D18x U+1D19x U+1D1Ax	;	; ; ;	BEAM ? ?	BEAM ? ?	TIE ? ? ?	TIE ; ; ; ;	SLUR ? ?	SLUR ? ?
U+1D17x U+1D18x U+1D19x U+1D1Ax U+1D1Bx	;	BEAM ? ? ? ?	BEAM ? ? ?	TIE ? ? ? ? ?	TIE ? ? ? ? ? ?	SLUR ? ? ?	SLUR ? ? ? ?

Domino Tiles (U+1F030 to U+1F09F)

								$\overline{}$
? 127024	? 127025	? 127026	-	? 127028	-	? 127030	? 127031	?
? 127036	? 127037	? 127038		? 127040				?
? 127048		? 127050						?
? 127060		? 127062						?
		? 127074						?
? 127084	•	? 127086		? 127088				?
? 127096	? 127097	? 127098		? 127100				?
;	?	?	}	}	?	Ş	?	?
127108	127109	127110						12
;	?		127111	127112	127113	127114 ?	127115	?

Playing Cards (U+1F0A0 to U+1F0FF)

?	?	?	?	?	?	?	?	?
127136	127137	127138	127139	127140	127141	127142	127143	12
? 127148	? 127149	? 127150	? 127151	-	? 127153	-	? 127155	?
? 127160	? 127161			? 127164				?
? 127172	? 127173	? 127174	? 127175		? 127177	? 127178	? 127179	?
?	?	?	?	?	?	?	?	?
127184	127185	127186	127187	127188	127189	127190	127191	
? 127196	? 127197			? 127200				?
?	?	?	?	?	?	?	?	?
127208	127209	127210	127211	127212	127213	127214	127215	
?	?	?	?	?	?	?	?	?
127220	127221	127222	127223	127224	127225	127226	127227	

Emoticons (U+1F600 to U+1F64F)

? 128512	? 128513	? 128514	? 128515	? 128516	? 128517	? 128518	? 128519	?
?	?	?	?	?	?	?	?	?
128524	128525	128526	128527	128528	128529	128530	128531	
? 128536	? 128537	? 128538	? 128539	? 128540	? 128541	? 128542	? 128543	?
?	?	?	?	?	?	?	?	?
128548	128549	128550	128551	128552	128553	128554	128555	
?	?	?	?	?	?	?	?	?
128560	128561	128562	128563	128564	128565	128566	128567	
?	?	?	?	?	?	?	?	?
128572	128573	128574	128575	128576	128577	128578	128579	
?	?	?	?	?	?	?	?	
128584	128585	128586	128587	128588	128589	128590	128591	

Misc Symbols and Pictographs (U+1F300 to U+1F5FF)

127768	127769	127770	: 127771	: 127772	127773	127774	127775	: 12
? 127780	? 127781	? 127782	? 127783	? 127784	? 127785	? 127786	? 127787	?
? 127792	? 127793	? 127794	? 127795	? 127796	? 127797	? 127798	? 127799	?
? 127804	? 127805	? 127806	? 127807	? 127808	? 127809	? 127810	? 127811	?
? 127816	? 127817	? 127818	? 127819	? 127820	? 127821	? 127822	? 127823	?
? 127828	? 127829	? 127830	? 127831	? 127832	? 127833	? 127834	? 127835	?
? 127840	? 127841	? 127842	? 127843	? 127844	? 127845	? 127846	? 127847	?
? 127852	? 127853	? 127854	? 127855	? 127856	? 127857	? 127858	? 127859	?
? 127864	? 127865	? 127866	? 127867	? 127868	•	•	? 127871	?
? 127876	? 127877	•	•	? 127880	•	? 127882	•	?
? 127888	? 127889	•	•	? 127892	•	•	•	?
? 127900	? 127901	-	-	? 127904	-	? 127906	•	?

127744 127745 127746 127747 127748 127749 127750 127751 12

127756 127757 127758 127759 127760 127761 127762 127763 12

?

12792	4 127925	127926	127927	127928	127929	127930	127931	12
? 12793	? 6 127937	•	? 127939	•	•	•	•	?
? 12794	? 8 127949	? 127950	? 127951	? 127952	? 127953	? 127954	? 127955	?
? 12796	? 0 127961	? 127962	? 127963	•	? 127965	? 127966	? 127967	?
? 12797	? 2 127973	? 127974	? 127975	? 127976	? 127977	? 127978	? 127979	?
? 12798	? 4 127985	? 127986	? 127987	•	•	? 127990	•	?
? 12799	? 6 127997	? 127998	? 127999	? 128000	? 128001	? 128002	? 128003	?
? 12800	? 8 128009	? 128010		? 128012		? 128014	? 128015	?
? 12802	? 0 128021	? 128022	? 128023	? 128024	? 128025	? 128026	? 128027	?
? 12803	? 2 128033	-	? 128035	-	-	? 128038	•	?
? 12804	? 4 128045	? 128046	? 128047	? 128048	? 128049	? 128050	? 128051	?
? 12805	? 6 128057	? 128058	? 128059	? 128060	? 128061	? 128062	? 128063	?
? 12806	? 8 128069	? 128070	? 128071	? 128072	•	? 128074	? 128075	?

? ? ? ? ? ? ? ? ? ? ? ? ? ?
127912 127913 127914 127915 127916 127917 127918 127919 127919

128080	128081	128082	128083	128084	128085	128086	128087	12
? 128092	? 128093	? 128094	? 128095	? 128096	? 128097	? 128098	? 128099	?
? 128104	? 128105	? 128106	? 128107	? 128108	? 128109	? 128110	? 128111	? 12
	128117	? 128118	128119	128120	128121	128122	128123	12
? 128128	? 128129	? 128130	? 128131	? 128132	? 128133	? 128134	? 128135	?
? 128140	? 128141	? 128142	? 128143	? 128144	? 128145	? 128146	? 128147	?
? 128152	? 128153	? 128154	? 128155	? 128156	? 128157	? 128158	? 128159	?
? 128164		? 128166						
		? 128178						
? 128188	? 128189	? 128190	? 128191	? 128192	? 128193	? 128194	? 128195	?
? 128200	? 128201	? 128202	? 128203	? 128204	? 128205	? 128206	? 128207	?
? 128212		? 128214						
		128226	128227	128228	128229		128231	
? 128236	? 128237	? 128238	? 128239	? 128240	? 128241	? 128242	? 128243	?

		? 128250		? 128252			? 128255	? 12
		? 128262						? 12
? 128272	? 128273	? 128274		? 128276				? 12
-	? 128285	? 128286		? 128288				?
•	? 128297	? 128298		? 128300				? 12
? 128308	? 128309	? 128310	-	? 128312	-	-		? 12
? 128320		? 128322					•	? 12
>	?	,	2	>	>	>	?	?
		128334						-
128332	128333	128334	128335	128336	128337	128338	128339	12
128332 ? 128344 ?	128333 ? 128345 ?	128334 ? 128346	128335 ? 128347 ?	128336 ? 128348 ?	128337 ? 128349 ?	128338 ? 128350 ?	128339 ? 128351 ?	12 ? 12 ?
128332 ? 128344 ? 128356 ?	128333 ? 128345 ? 128357 ?	128334 ? 128346 ?	128335 ? 128347 ? 128359 ?	128336 ? 128348 ? 128360 ?	128337 ? 128349 ? 128361 ?	128338 ? 128350 ? 128362 ?	128339 ? 128351 ? 128363 ?	? 12 ? 12 ?
128332 ? 128344 ? 128356 ? 128368 ?	128333 ? 128345 ? 128357 ? 128369 ?	128334 ? 128346 ? 128358 ?	128335 ? 128347 ? 128359 ? 128371 ?	128336 ? 128348 ? 128360 ? 128372 ?	128337 ? 128349 ? 128361 ? 128373 ?	128338 ? 128350 ? 128362 ? 128374 ?	128339 ? 128351 ? 128363 ? 128375 ?	12 ? 12 ? 12 ?
128332 ? 128344 ? 128356 ? 128368 ? 128380 ?	128333 ? 128345 ? 128357 ? 128369 ? 128381 ?	128334 ? 128346 ? 128358 ? 128370 ? 128382	128335 ? 128347 ? 128359 ? 128371 ? 128383 ?	128336 ? 128348 ? 128360 ? 128372 ? 128384 ?	128337 ? 128349 ? 128361 ? 128373 ? 128385 ?	128338 ? 128350 ? 128362 ? 128374 ? 128386 ?	128339 ? 128351 ? 128363 ? 128375 ? 128387 ?	12 ? 12 ? 12 ? 12 ?
128332 ? 128344 ? 128356 ? 128368 ? 128380 ?	128333 ? 128345 ? 128357 ? 128369 ? 128381 ?	128334 ? 128346 ? 128358 ? 128370 ? 128382 ? 128394 ?	128335 ? 128347 ? 128359 ? 128371 ? 128383 ? 128395 ?	128336 ? 128348 ? 128360 ? 128372 ? 128384 ? 128396 ?	128337 ? 128349 ? 128361 ? 128373 ? 128385 ? 128397 ?	128338 ? 128350 ? 128362 ? 128374 ? 128386 ? 128398 ?	128339 ? 128351 ? 128363 ? 128375 ? 128387 ? 128399	12 ? 12 ? 12 ? 12 ?

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?	?	?	?	?	?	?	?	?
128416	128417	128418	128419	128420	128421	128422	128423	
? 128428	? 128429	? 128430	? 128431	? 128432	? 128433	? 128434	? 128435	?
? 128440	? 128441	? 128442	? 128443	? 128444	? 128445	? 128446	? 128447	?
?	?	?	?	?	?	?	?	?
128452	128453	128454	128455	128456	128457	128458	128459	
?	?	?	?	?	?	?	?	?
128464	128465	128466	128467	128468	128469	128470	128471	
?	?	?	?	?	?	?	?	?
128476	128477	128478	128479	128480	128481	128482	128483	
?	?	?	?	?	?	?	?	?
128488	128489	128490	128491	128492	128493	128494	128495	
?	?	?	?	?	?	?	?	?
128500	128501	128502	128503	128504	128505	128506	128507	

Supplemental Symbols and Pictographs (U+1F900 to U+1F9FF)

? 129280	? 129281	? 129282	? 129283	? 129284	? 129285	? 129286	? 129287	?
? 129292	? 129293	•	•	? 129296	•	•	? 129299	?
? 129304	? 129305			? 129308		? 129310	? 129311	?
? 129316	-	-	-	? 129320	-	-	? 129323	?
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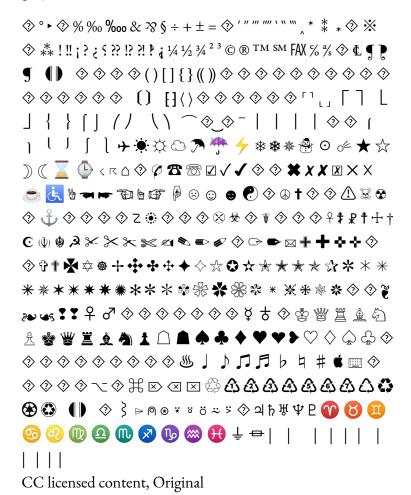
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HEBREW

וְאָהַבְתָּ אֵת יִיֶּ | אֱלֹהֶיךָ, בְּכָל-לְבָבְךָ, וּבְכָל-נַפְשְׁךָ, וּבְכָל-מְאֹדֶךָ. וְהִיוּ הַדְּבָרִים הָאֵלֶּה, אֲשֶׁר | אָנֹכִי מְצַוְּךָ הַיוֹם, עַל-לְבָבָךָ: וְשִׁנַּנְתָּם לְבָנֶיךָ, וְדִבַּרְתָ בָּם בְּשִׁבְתְּךֶ בְּבֵיתֶךָ, וּבְלֶכְתְךֶ בַדֶּרֶךְ וְבְשָׁכְבְּּךָ, וּבְקוּמֶךָ וּקשַׁרְתָּם לְאוֹת | עַל-יָדֶךָ, וְהָיוּ לְטֹטָפֹּת בֵּין | עֵינָיךָ, וּכְתַבְתָּם | עַל מְזֻזֹת בֵּיתֶךָ וּבִשְּׁעָרִיךָ:

וְהָיֶה אִם-שָׁמֹעַ תִּשְּׁמְעוּ אֶל-מִצְוֹתַי, אֲשֶׁר | אָנֹכִי מְצַוֶּה | אֶתְכֶם הַיּוֹם, לְאַהֲבָה אֶת יִיִּ | אֱלְהֵיכֶם, וּלְעָבְדוֹ בְּכֶל-לְבַבְכֶם וּבְכָל נַפְשִׁכֶם. וּנְיוֹכָה וּמַלְקוֹשׁ, וְאָסַפְתָּ דְגָנֶךְ וְתִירְשְׁךְ וְנְתַתִּי מְטָר-אַרְצְכֶם בְּעִתוֹ, יוֹכֶה וּמַלְקוֹשׁ, וְאָסַפְתָּ דְגָנֶךְ וְתִירְשְׁךְ וְעִצֶּר | וְנְתַתִּי | עֵשֶׂב | בְּשָּׁדְךָ לִבְהֶמְתֶּךָ, וְאָכֵלְתָּ וְשָבִּרְתָּם | אֲמֹהִים | אְחֵרִים לְכֶם פּן-יִפְתָּה לְבַבְכֶם, וְסַרְתֶם וַעְבַדְתֶם | אֱלֹהִים | אְחֵרִים לְאַחְיִתֶם לָהֶם. וְחָרָה | אַף-יְיִי בָּכֶם, וְעָצֵר | אֶת-הַשָּמִים וְלֹא-יִהְיֶּה מָטָר, וְהָאְדָמָה לֹא תִתֵן אֶת-יְבוּלָה וַאְבַדְתֶם | אֶת דְּבָרִי | אֵלֶה עַל-יְהָיֶה מָטָר, וְהָאְדָמָה לֹא תִתֵן לֶכֶם: וְשַׂמְתֶם | אֶת דְּבָרִי | אֵלֶה עַל-לְּבַבְכֶם וְעַל-נַפְשְׁכֶם וּקשִׁרְתֶם | אֹתָם לְאוֹת | עַל-יִדְכֶם, וְהָיוּ לְטוֹטַפֹּת לְבַבְּכֶם וְעַל-נַפְשְׁכֶם וּקשִׁרְתֶם | אֹתָם לְאוֹת | עַל-יִדְכֶם, וְהָיוּ לְטוֹטַפֹּת בְּבִיתְךָ, וּבְלֶּכְתְרָ בַדֶּרֶךְ, וּבְשָׁכְהָךָ וּבְקוֹמְךָ: וּלְתַבְּתְם | עַל-מִּיִבְיקָם | עַל-הָאָדָמָה | אֲשֶׁר בִּיִרֶרָ, וֹבְשָׁכְהָרָ וּבְיּוִמְרָ: וּבְשְׁעָרָירָ: לְמַעַן | יִרְבּּוּ וְיִמִיכֶם וִימִי בְנֵיכֶם עַל הָאְדָמָה | אֲשֶׁר מִין וְיִלְבֵּן לְתָת לְהָה, כִּימִי בְּנִיכֶם עַל הָאְדָמָה | אֲשֶׁר וּבְיּעְרָיךָ: לְמַעַן | יִרְבּוּ וְנְתִילָם לְתָת לְהֶם, כִּימִי בְּנִיכֶם עַל הָאְדָמָה | עַל-הָאָרֶךְ בִּנִילָם לָתִת לְהָם, כִּימִי הְשָׁמַיִם | עַל-הָאָרָרָ

וַיֹּאמֶר | יָיִ | אֶל-מֹשֶׁה לֵּאמְר: דַּבֵּר | אֶל-בְּנֵי | יִשְׂרָאֵל וְאָמַרְתָ אֲלֵהֶם: וְעָשוֹ לָהֶם צִיצִת עַל-כַּנְפֵי בִגְדֵיהֶם לְדְּרֹתָם, וְנַתְנוּ | עַל-צִיצִת

100 | HEBREW

- הַכָּנָף פְתִיל תְּכָלֶת. וְהָיָה לָכֶם לְצִיצִת, וּרְאִיתֶם | אֹתוֹ וּזְכַרְתֶם | אֶתְרֵ | יְיָ, וְעֲשִיֹתֶם | אֹתָם, וְלֹא תָתוּרו | אָחְרֵי לְבַבְּכֶם וְאָחְרֵי | עִינֵיכֶם, אֲשֶׁר-אַתֶּם זֹּנִים | אַחְרֵיהָם: לְמַעַן תִּזְכְּרו וַעְשִיֹתֶם | אֶת-כָּל | מִצְוֹתָי, וְהְיִיתֶם קדֹשִים לֵאלְהֵיכֶם: אֲנִי יְיִ | אֱלְהֵיכֶם, אֲשֶׁר הוֹצֵאתִי | | אֶתְכֶם | מֵאֶרֶץ מִצְרַיִם, לִהְיוֹת לָכֶם לֵאלֹהִים, אֲנִי | יָיִ | אֱלֹהֵיכֶם: אֱמֶת | CC licensed content, Original

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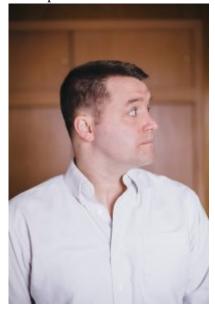
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CHAPTER 1

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CHAPTER 2: COLUMNS

Columns

You can make your paragraphs display in two columns or three columns.

Mr. Bennet was among the earliest of those who waited on Mr. Bingley. He had always intended to visit him, though to the last always assuring his wife that he should not go; and till the evening after the visit was paid she had no knowledge of it. It was then disclosed in following the manner. Observing his second daughter employed

trimming a hat, he suddenly addressed her with:

"T hope Mr. Bingley will like it, Lizzy."

"We are not in a way to know what Mr. Bingley likes," mother said her resentfully, "since we are not to visit."

"But you forget, mamma," said Elizabeth, "that we shall meet him at the assemblies, and that

Mrs. Long promised to introduce him."

"I do not believe Mrs. Long will do any such thing. She has two nieces of her own. She is a selfish, hypocritical woman, have and I opinion of her."

"No more have I." Mr. Bennet: "and I am glad to find that you do not depend her on serving you."

Mrs Rennet deigned not to make

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reply, but, unable to contain began herself. scolding one of her daughters.

"Don't keep coughing so, Kitty, the day before; so it for Heaven's sake! will be impossible for little Have compassion on my nerves. You tear them him herself." to pieces."

"Kitty has no discretion in her coughs," said her father; "she times them ill."

my own amusement," replied Kitty fretfully. "When is your next ball to be, Lizzy?"

"To-morrow fortnight."

"Aye, so it is," cried her mother, "and Mrs. Long does not come back till her to introduce him, for she will not know

"Then, my dear,

you may have the advantage of your friend, and introduce Mr. Bingley to her." "Impossible, Mr. "I do not cough Bennet, impossible, when I am not acquainted with him myself; how can you be so teasing?" "I honour your circumspection. A

fortnight's acquaintance certainly very little. One cannot know what a man really is by the end of a fortnight. But if we do not venture somebody else will; and after all, Mrs. Long and her nieces must stand their chance; and, therefore, as she will think it an act of kindness, if you decline the office, I will take it myself."

The girls stared at their father. Mrs. Bennet said only, "Nonsense, nonsense!"

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CHAPTER 3

One morning, when Gregor Samsa woke from troubled dreams, he found himself transformed in his bed into a horrible vermin. He lay on his armour-like back, and if he lifted his head a little he could see his brown belly, slightly domed and divided by arches into stiff sections. The bedding was hardly able to cover it and seemed ready to slide off any moment. His many legs, pitifully thin compared with the size of the rest of him, waved about helplessly as he looked.

"What's happened to me?" he thought. It wasn't a dream. His room, a proper human room although a little too small, lay peacefully between its four familiar walls. A collection of textile samples lay spread out on the table – Samsa was a travelling salesman – and above it there hung a picture that he had recently cut out of an illustrated magazine and housed in a nice, gilded frame. It showed a lady fitted out with a fur hat and fur boa who sat upright, raising a heavy fur muff that covered the whole of her lower arm towards the viewer.

Bulleted list example:

• First item

112 | CHAPTER 3

- Second item
- Etc.

Gregor then turned to look out the window at the dull weather. Drops of rain could be heard hitting the pane, which made him feel quite sad. "How about if I sleep a little bit longer and forget all this nonsense", he thought, but that was something he was unable to do because he was used to sleeping on his right, and in his present state couldn't get into that position. However hard he threw himself onto his right, he always rolled back to where he was. He must have tried it a hundred times, shut his eyes so that he wouldn't have to look at the floundering legs, and only stopped when he began to feel a mild, dull pain there that he had never felt before.

"Oh, God", he thought, "what a strenuous career it is that I've chosen! Travelling day in and day out. Doing business like this takes much more effort than doing your own business at home, and on top of that there's the curse of travelling, worries about making train connections, bad and irregular food, contact with different people all the time so that you can never get to know anyone or become friendly with them. It can all go to Hell!" He felt a slight itch up on his belly; pushed himself slowly up on his back towards the headboard so that he could lift his head better; found where the itch was, and saw that it was covered with lots of little white spots which he didn't know what to make of; and when he tried to feel the place with

one of his legs he drew it quickly back because as soon as he touched it he was overcome by a cold shudder.

He slid back into his former position. "Getting up early all the time", he thought, "it makes you stupid. You've got to get enough sleep. Other travelling CC licensed content, Original

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EARLY IDEAS ABOUT THE BUILDING BLOCKS OF MATTER

Chemistry is the study of the material world. What are different materials made of? How is their composition and structure related to their properties? How does one material become transformed into another? These are the sorts of questions that have driven the development of chemistry. People have been using chemistry for a very long time. Medicines were obtained from plants in early societies all over the world. People made dyes for clothing and paints for houses. Metallurgy was practiced in India and the Sahel, in Africa, before 1000 BC.

The Greek philosopher, Democritus, is often cited as the earliest person to formulate an idea of atoms, although similar ideas were recorded in India around the same time. Democritus thought that all things were made of atoms. Atoms were very small, he thought. They were also indivisible. Although you could cut a piece of wood in half, and cut each

of those pieces in half, at some point you would reach the stage at which the wood could not be cut any longer, because you had a slice that was one atom thick.



Figure 2.2.1: Democritus.

There were an infinite variety of atoms, Democritus thought, making up an infinite variety of materials in the world. The properties of those atoms were directly responsible for the properties of materials. Water was made of water atoms, and water atoms were slippery. Iron was made of iron atoms, and iron atoms were strong and hard.

All of the materials in the world around us are made from atoms.

A more practical aspect of chemistry has its roots in the Islamic Golden Age. Practitioners such as Jabir Ibn Hayyan developed laboratory apparatus and experimental methods to recrystallize and distill compounds from natural sources. Like Democritus, these early chemists wanted to know what the world is made of, but they were also trying to make improvements in practical applications such as tanning leather, making glass or rust-proofing iron.

The translation of Arabic texts into Latin helped spur the European Renaissance. Practical observations from the Islamic period, such as the fact that matter could be converted into different forms but did not disappear, gave rise to some of the most fundamental ideas of modern chemistry.

Conservation of mass: matter can be converted from one form to another, but it does not disappear.

As is usually true in science, new developments in chemistry built on earlier work as well as the work of contemporary colleagues, continually improving our understanding of nature in small steps. In the 1600's, Robert Boyle adopted the Islamic emphasis on experimental work. Among his experiments, he was able to isolate the hydrogen gas formed by reacting metals with acids, as other scientists were doing at that time. In the 1700's, Joseph Priestley isolated several different "airs" or gases, including oxygen. Henry Cavendish showed that hydrogen combined with oxygen to form water. Antoine Lavoisier argued that oxygen and nitrogen, the other major component of air, are elements. The free exchange of ideas allowed people to rapidly advance our understanding of the material world.

Lavoisier, in particular, was important in bringing a number of important ideas together. He clearly stated that elements were the basic unit of matter, that could not be obtained from other materials. Compounds were made by combining different elements. His careful use of a balance to weigh reactants and products of an experiment clearly confirmed the idea of conservation of mass: the total mass of products after a reaction equals the total mass of reactants. These conclusions were more sophisticated versions of earlier ideas, and Lavoisier was able to present them in a way that eventually gained wide acceptance.

- A compound is a mixture of different elements bonded together.
- Conservation of mass, revised: the total mass of products after a reaction equals the total mass of reactants.

In the 1800's one of the principle proponents of the developing atomic theory was John Dalton. He advanced the idea that all atoms of a particular element are identical (as far as he could tell at that time). An element is a fundamental atomic building block from which other materials are made. Dalton performed analyses to try to deduce the atomic weights of different elements. Taking these ideas together, he showed that a particular compound always contained the same elements in the same ratio.

• An element is a fundamental atomic building block

from which other materials are made.

- A compound is a mixture of different elements bonded together in a specific ratio.
- A compound may have a specific number of atoms of one type combined with a specific number of atoms of another type.
- Because all atoms have weight, we can also think of a compound as a specific weight of one kind of element combined with a specific weight of another element.

For example, water is a compound made from hydrogen and oxygen. It is crucial for life, of course. Water is about 1/9th hydrogen by weight; the other 8/9^{ths} are oxygen. However, a different compound, hydrogen peroxide, is a rocket fuel. Hydrogen peroxide is only about 1/19th hydrogen by weight. Those specific ratios of hydrogen to oxygen are inherent qualities of each compound.

Furthermore, Dalton found that he could make compounds through different methods. For example, he could make cupric oxide (CuO) by heating copper in air, or he could make it through various reactions involving copper and acids. It didn't matter how he made the cupric oxide; the ratio of copper to oxygen was always the same in the product.

There is one other compound containing copper and oxygen in a different ratio; it is called cuprous oxide, and it has the formula Cu₂O. However, it is very different from cupric oxide. The most obvious difference is that cuprous oxide is red

whereas cupric oxide is black. Once again, when elements are combined in different ratios, different materials are produced, and they have properties that differ from each other and from they elements of which they are comprised.

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FRANCAIS

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FRANCAIS

Je m'appelle Angélica Summer, j'ai 12 ans et je suis canadienne. Il y a 5 ans, ma famille et moi avons déménagé dans le sud de la France. Mon père, Frank Summer, est mécanicien ; il adore les voitures anciennes et collectionne les voitures miniatures.

Ma mère s'appelle Emilie Summer ; elle est infirmière dans un hôpital non loin de notre maison. Nous avons déménagé en France, parce qu'elle a toujours aimé la culture de ce pays.

La vie en France est très différente de celle au Canada. Ici, il fait toujours chaud. Chaque dimanche, nous allons à la magnifique plage de Biarritz et nous achetons des glaces après avoir nagé dans la mer.

Les Français sont très sympathiques et accueillants. Nous parlons français lorsque nous sommes dehors, à l'école ou au marché. Cependant, nous continuons de parler anglais à la maison, car mes parents ne veulent pas que je perde ma langue natale.

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Sometimes you want to make sure that phrases don't break across lines. Here's some legal notation that should never break lines [using]: § 1234567. This notation will never break in unexpected places because the expression uses the html character for non-breaking space, so the browser treats it as a single word.

Sometimes you want to make sure that phrases don't break across lines. Here's some legal notation that should never break lines [using CSS]: § 1234567. This notation will never break in unexpected places because we've wrapped it in a span and used CSS to keep it from breaking where we don't want it to.

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ESPANOL

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TEST CHAPTER

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FOOTNOTE TEST

"Family businesses are different."¹.

There is no agreed-on definition of a family business. The percentage of ownership, the strategic control, the involvement of multiple generations, and the intention for the business to remain in the family are among the many criteria that experts use to distinguish family businesses from other types of businesses.² For the purposes of this chapter, however, a *family business* is defined as a business that is actively

 BDO 2009 Report: "Focusing on Business Families," BDO, November 2009, accessed October 8, 2011, static.staging.bdo.defacto-cms.com/assets/documents/2010/04/ Focusing_on_business_families.pdf.

I'm a second paragraph within a footnote.

I'm a third paragraph (and also a blockquote)

 Joseph H. Astrachan and Melissa Carey Shanker, "Family business's Contribution to the U.S. Economy: A Closer Look," Family Business Review 16, no. 3 (2003): 211–19.

136 | FOOTNOTE TEST

owned and/or managed by more than one member of the same family.³ A family business can also be defined as the result of someone's dream:

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^{3. &}quot;Family Businesses," Entrepreneur, 2010, accessed October 8, 2011, www.entrepreneur.com/encyclopedia/term/82060.html.

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GLOSSARY

chapter

A chapter is a sub-unit of a book.

paragraph

a block of text

Sample

Test term. This is a link.

test tye

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WORKS CITED

- Altieri, C. (1973). From Symbolist Thought to Immanence: The Ground of Postmodern American Poetics. *Boundary 2*, 1(3), 605–642. https://doi.org/10.2307/302300
- Anderson, M. C. (1930). My Thirty Years' War: an Autobiography by Margaret Anderson. Covici, Friede. https://search.library.wisc.edu/catalog/999610464802121
- Bertodano, H. de. (2010, December 20). *Carmen Herrera: "Is it a dream?*" https://www.telegraph.co.uk/culture/art/art-features/8207018/Carmen-Herrera-Is-it-a-dream.html
- Bird, K. (2005). A Century in the Poetic Eye: Oral History Transcript: Carl Rakosi on Poetry, Psychology and World Affairs in the Twentieth Century. http://digitalassets.lib.berkeley.edu/roho/ ucb/text/RakosiBook.pdf
- Bunting, B. (1932). English Poetry Today. *Poetry*, *39*(5), 264–271. http://www.jstor.org/stable/20578411
- Burton, R. (2013). A Strong Song Tows Us: the Life of Basil Bunting.

 Infinite Ideas. https://search.library.wisc.edu/catalog/9910190902202121
- Caddel, R. (1993). Rakosi and Bunting. In M. Heller (Ed.), *Carl Rakosi: Man and Poet*. National Poetry Foundation. https://search.library.wisc.edu/catalog/999670974702121
- Churchill, S. W., & McKible, A. (Eds.). (2007). Little Magazines

- & Modernism: New Approaches. Ashgate. https://search.library.wisc.edu/catalog/9910047507502121
- Decker Press Bibliography, Libraries Western Illinois University.

 (n.d.). Retrieved May 1, 2018, from http://www.wiu.edu/libraries/archives/deckerPressBibliography.php
- Dembo, L. S., & Oppen, G. (1969). George Oppen. *Contemporary Literature*, 10(2), 159–177. https://doi.org/10.2307/1207758
- Dembo, L. S., & Rakosi, C. (1969). Carl Rakosi. *Contemporary Literature*, 10(2), 178–192. https://doi.org/10.2307/1207759
- Dembo, L. S., & Reznikoff, C. (1969). Charles Reznikoff. *Contemporary Literature*, 10(2), 193–202. https://doi.org/ 10.2307/1207760
- Dembo, L. S., & Zukofsky, L. (1969). Louis Zukofsky. *Contemporary Literature*, 10(2), 203–219. https://doi.org/10.2307/1207761
- Duffy, C. J. (1967). The casual years. *Wisconsin Alumni Magazine*, 68(6). http://digicoll.library.wisc.edu/cgi-bin/UW/UW-idx?type=article&id=UW.v68i6&did=UW.v68i6.CDuff
- Faherty, M. (2012). Hound & Horn (1927-1934). In P. Brooker & A. Thacker (Eds.), *The Oxford critical and cultural history of modernist magazines* (Vol. 2, pp. 420–436). Oxford University Press. https://search.library.wisc.edu/catalog/9910077469702121
- Filreis, A. (1994). Modernism from Right to Left: Wallace Stevens, the Thirties & Literary Radicalism. Cambridge University Press. https://search.library.wisc.edu/catalog/999731813302121
- Flint, F. S. (1913). Imagisme. *Poetry*, 1(6), 198–200. http://www.jstor.org/stable/20569729

- Gertzman, J. A. (1999). *Bookleggers and Smuthounds: The Trade in Erotica*, 1920-1940. University of Pennsylvania Press. https://search.library.wisc.edu/catalog/999883706702121
- Graham, R. (2018, May 1). *Mystery Man* [Text/html]. Poetry Foundation. https://www.poetryfoundation.org/articles/70053/mystery-man
- Halpert, S., & Johns, R. (Eds.). (1969). A Return to Pagany: The History, Correspondence, and Selections from a Little Magazine, 1929-1932. Beacon Press. https://search.library.wisc.edu/ catalog/999748128302121
- Hamalian, L. (1991). *A Life of Kenneth Rexroth*. Norton. https://search.library.wisc.edu/catalog/992366443502127
- Heller, M. (Ed.). (1993). *Carl Rakosi: Man and Poet*. National Poetry Foundation. https://search.library.wisc.edu/catalog/999670974702121
- Homberger, E. (1999). Communists and Objectivists. In R. B. DuPlessis & P. Quartermain (Eds.), *The Objectivist Nexus: Essays in Cultural Poetics* (pp. 107–125). University of Alabama Press. http://forward.library.wisconsin.edu/catalog/ocm40347551
- Honey, M. K. (1993). Southern Labor and Black Civil Rights: Organizing Memphis Workers. University of Illinois Press. https://search.library.wisc.edu/catalog/999711950702121
- Howard, A. (2014). Charles Henri Ford's Blues: A Magazine of New Rhythms and the Belated Renovation of Modernism. *The Journal of Modern Periodical Studies*, *5*(2), 161–195. https://muse.jhu.edu/article/579022
- Huot, M. C. (1948). Some Mohawk Words of Acculturation.

- International Journal of American Linguistics, 14(3), 150–154. https://doi.org/10.1086/463996
- Joost, N. (1964). Scofield Thayer and The Dial, an Illustrated History.

 Southern Illinois University Press.

 https://search.library.wisc.edu/catalog/999747882602121
- Macleod, N. (1935). Pain Without Finish. New Masses, 14(10), 23-24.
- McCourt, F. (2005). *Teacher Man: a Memoir*. Scribner. https://search.library.wisc.edu/catalog/9910962317102121
- Monroe, H. (1931). The Arrogance of Youth. *Poetry*, *37*(6), 328–333. http://www.jstor.org/stable/20577960
- Newcomb, J. T. (2007). Poetry's Opening Door: Harriet Monroe and American Modernism. In S. W. Churchill & A. McKible (Eds.), *Little Magazines & Modernism: New Approaches* (pp. 85–103). Ashgate. https://search.library.wisc.edu/catalog/9910047507502121
- Niedecker, L. (2002). *Lorine Niedecker: Collected Works* (J. L. Penberthy, Ed.). University of California Press.
- Niedecker, L., & Corman, C. (1986). "Between your house and mine": the letters of Lorine Niedecker to Cid Corman, 1960 to 1970 (L. P. Faranda, Ed.). Duke University Press.
- Norman, C. (1948). *The case of Ezra Pound*. The Bodley Press. https://search.library.wisc.edu/catalog/999727942002121
- Olson, C. (1950). *Projective Verse* [Text/html]. Poetry Foundation. https://perma.cc/Y6JB-STRT
- Oppen, G. (2002). *New Collected Poems* (M. Davidson, Ed.). New Directions.

- Oppen, G. (2007). Selected Prose, Daybooks, and Papers (S. Cope, Ed.). University of California Press. http://forward.library.wisconsin.edu/catalog/ocn166255097
- Oppen, G. (2012). Speaking with George Oppen: interviews with the poet and Mary Oppen, 1968-1987. McFarland.
- Oppen, G. (2017). 21 Poems (1 edition). New Directions.
- Oppen, M. (1978). *Meaning a Life: an Autobiography*. Black Sparrow Press.
- Pagnattaro, M. A. (2001). Carving a Literary Exception: The Obscenity Standard and "Ulysses." *Twentieth Century Literature*, 47(2), 217–240. https://doi.org/10.2307/827850
- Penberthy, J. (1999). A little too little: Re-reading Lorine Niedecker. *How2*, 1(1). https://perma.cc/7FQG-GAXX
- Penberthy, J. (2000). Editing Niedecker. *How2*, 1(7). https://perma.cc/PL9P-LAM3
- Penberthy, J. L. (1993). Niedecker and the Correspondence with Zukofsky, 1931-1979. Cambridge University Press.
- Penberthy, J. L. (1996). Lorine Niedecker: Woman and Poet. National Poetry Foundation, University of Maine. http://forward.library.wisconsin.edu/catalog/ocm35359380
- Perloff, M. (1995). "Barbed-Wire Entanglements": The "New American Poetry," 1930-1932. *Modernism/Modernity*, 2, 145–175. https://doi.org/10.1353/mod.1995.0009
- Peters, M. (2014). *Lorine Niedecker: A Poet's Life*. University of Wisconsin Press.
- Pound, E. (1913). A Few Don'ts by an Imagiste. *Poetry*, 1(6), 200–206. http://www.jstor.org/stable/20569730

- Pound, E. (1918). *Pavannes and Divisions*. A.A. Knopf. https://search.library.wisc.edu/catalog/999618336602121
- Pound, E. (1930). Small Magazines. *The English Journal*, *19*(9), 689–704. https://doi.org/10.2307/803043
- Pound, E. (1931). mike and other phenomena. *The Morada*, 1(5), 43-47.
- Pound, E. (1932). *Profile; an anthology collected in MCMXXXI*. John Scheiwiller. https://catalog.hathitrust.org/Record/001838995
- Pound, E. (Ed.). (1933). *Active Anthology*. Faber and Faber. https://search.library.wisc.edu/catalog/999723751202121
- Pound, E. (1954). *Literary Essays of Ezra Pound*. New Directions. https://search.library.wisc.edu/catalog/9910848677102121
- Pound, E. (2010). Ezra Pound to his Parents: Letters 1895-1929.

 Oxford University Press. https://search.library.wisc.edu/catalog/9910102246102121
- Pound, E., & Williams, W. C. (1996). Pound/Williams: Selected

 Letters of Ezra Pound and William Carlos Williams. New

 Directions. https://search.library.wisc.edu/catalog/
 999769335302121
- Pound, E., & Zukofsky, L. (1987). Pound/Zukofsky: Selected Letters of Ezra Pound and Louis Zukofsky (B. Ahearn, Ed.; First Edition). New Directions.
- Putnam, S. (1947). Paris Was Our Mistress: Memoirs of a Lost & Found Generation. The Viking Press. https://search.library.wisc.edu/catalog/999837205902121
- Quartermain, P. (1990). Basil Bunting: Poet of the North. Basil

- Bunting Poetry Archive. http://forward.library.wisconsin.edu/catalog/ocm21974592
- Radical Vernacular: Lorine Niedecker and the Poetics of Place. (2008). University of Iowa Press.
- Rakosi, C. (1967). *Amulet*. New Directions. https://search.library.wisc.edu/catalog/999599388802121
- Rakosi, C. (1975). *Ex Cranium, Night*. Black Sparrow Press. https://search.library.wisc.edu/catalog/999599385902121
- Rakosi, C. (1981). *History: A Sequence of Poems*. Oasis. https://search.library.wisc.edu/catalog/999599395902121
- Rakosi, C. (1987). Carl Rakosi. In *Contemporary Authors Autobiography Series* (Vol. 5, pp. 193–210). Gale Research.

 http://find.galegroup.com/bgmi/start.do?prodId=BGMI&u=
- Rakosi, C. (1995). *Poems*, *1923-1941*. Sun & Moon Press. https://search.library.wisc.edu/catalog/999746220502121
- Rakosi, C. (2004, February). Carl Rakosi in conversation with Tom Devaney, with Olivier Brossard. Jacket. http://jacketmagazine.com/25/rak-devan.html
- Rakosi, C., Evans, G., & Kleinzahler, A. (1988). An Interview with Carl Rakosi. *Conjunctions*, 11, 220–245. http://www.jstor.org/stable/24514867
- Reisman, J. (1991). On Some Conversations with Celia Zukofsky. Sagetrieb: A Journal Devoted to Poets in the Imagist/Objectivist Tradition, 10(3), 139–50.
- Rexroth, K. (1973). American Poetry in the Twentieth Century. The Seabury Press, 1973, c1971. https://search.library.wisc.edu/catalog/999482167302121

- Rood, K. L. (1986). Charles Henri Ford. In P. Quartermain (Ed.), American poets, 1880-1945, second series (pp. 191–210). Gale Research Company. https://search.library.wisc.edu/catalog/999573894902121
- Schappes, M. U. (1933a). Historic and Contemporary Particulars. *Poetry*, 41(6), 340–343. http://www.jstor.org/stable/20578947
- Schappes, M. U. (1933b). Objectivists Again. *Poetry*, 42(2), 117–118. http://www.jstor.org/stable/20579021
- Scholes, R., & Wulfman, C. (2010). *Modernism in the magazines:*an introduction. Yale University Press.
 https://search.library.wisc.edu/catalog/9910096203302121
- Scott, T. L., Friedman, M. J., & Bryer, J. R. (Eds.). (1988). *Pound/The Little review: The Letters of Ezra Pound to Margaret Anderson: The Little Review Correspondence*. New Directions Pub. Corp. https://search.library.wisc.edu/catalog/999589721002121
- Scroggins, M. (n.d.). *The "Objectivists" and Their Publications*. Z-Site: A Companion to the Works of Louis Zukofsky. Retrieved April 15, 2018, from http://www.z-site.net/biblio-research/the-objectivists-and-their-publications/
- Seed, J. (1999). Irrelevant Objects: Basil Bunting's Poetry of the 1930s. In R. B. DuPlessis & P. Quartermain (Eds.), *The Objectivist Nexus: Essays in Cultural Poetics* (pp. 126–143). University of Alabama Press. http://forward.library.wisconsin.edu/catalog/ocm40347551
- Sharp, T. (2015). "Objectivists" 1927-1934: A critical history of the Work and Association of Louis Zukofsky, William Carlos Williams, Charles Reznikoff, Carl Rakosi, Ezra Pound, and

- George Oppen. http://sharpgiving.com/Objectivists/index.html?visited=1
- Slobodin, R. (1966). Martha Champion Randle 1910-1965. American Anthropologist, 68(4), 995–996. https://doi.org/ 10.1525/aa.1966.68.4.02a00100
- Spector, H. (1977). Bastard in the Ragged Suit: Writings Of, with Drawings By, Herman Spector. Synergistic Press.
- Terrell, C. F. (1980). *Basil Bunting: Man and Poet.* National Poetry Foundation. http://forward.library.wisconsin.edu/catalog/ocm07871998
- Tomlinson, C. (1997). *Selected Poems: 1955-1997*. New Directions. https://search.library.wisc.edu/catalog/999823242502121
- Tyler, P. (Ed.). (1934). Modern Things. Galleon Press.
- Tyler, P., Ford, C. H., & Putnam, S. (1931). Symposium. *Poetry*, 37(5), 285–289. http://www.jstor.org/stable/20577924
- Vickers, J. (1992). A Week or 3 Days in Chapel Hill: Faulkner, Contempo, and Their Contemporaries. *North Carolina Literary Review*, *1*(1), 17–29.
- Vogel, J. (1929). Literary Graveyards. New Masses, 5(5), 30.
- Wheelwright, J. (1972). Collected Poems of John Wheelwright. (A.
 H. Rosenfeld, Ed.). New Directions Publishing Co. https://search.library.wisc.edu/catalog/999604028502121
- Wilhelm, J. J. (1994). *Ezra Pound: The Tragic Years 1925-1972*. Pennsylvania State University Press.
- Williams, W. C. (1951). The Autobiography of William Carlos Williams. Random House.

- Williams, W. C. (1963). *Paterson*. New Directions. https://search.library.wisc.edu/catalog/999469475002121
- Williams, W. C. (1985). Something to Say: William Carlos Williams on Younger Poets. New Directions Pub. Corp. https://search.library.wisc.edu/catalog/999564015802121
- Zukofsky, L. (1924). Of Dying Beauty. *Poetry*, *23*(4), 197–197. http://www.jstor.org/stable/20574372
- Zukofsky, L. (1931a). Program: "Objectivists" 1931. *Poetry*, *37*(5), 268–272. http://www.jstor.org/stable/20577922
- Zukofsky, L. (1931b). Sincerity and Objectification: With Special Reference to the Work of Charles Reznikoff. *Poetry*, *37*(5), 272–285. http://www.jstor.org/stable/20577923
- Zukofsky, L. (Ed.). (1932). An "Objectivists" Anthology. To, Publishers.
- Zukofsky, L. (1978). A. University of California Press. https://search.library.wisc.edu/catalog/991087643402124
- Zukofsky, L. (1981). *Prepositions: The Collected Critical Essays of Louis Zukofsky* (Expanded ed). University of California Press.
- Zukofsky, Louis. (2001). *Prepositions +: The Collected Critical Essays* (M. Scroggins, Ed.; Rev Exp Su). Wesleyan.
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