

TABLE OF CONTENTS: POETRY PACKET 2023-2024

	POEMS	SUBJECT	POET
	Table of Contents		
	Letter to Students		
	Letter to Teachers		
	Guidelines & Submission Information		
1	A Little Riddle	Science	Heidi Bee Roemer
2	An Example of Poor Engineering	Engineering	David Harrison
3	Anteater's Chant	Science	Heidi Bee Roemer
4	Backhoe Operator	Engineering	Georgia Heard
5	Boy Genius: Louis Braille	Technology	Heidi Bee Roemer
6	Computer Tutor	Technology	Charles Ghigna
7	Construction Engineers: Plumbers	Engineering	Charles Ghigna
8	Electric Edison	Technology	Joan Bransfield Graham
9	E-Reader! E-Reader	Technology	Heidi Bee Roemer
10	Fashionable Fiona	Arts	Heidi Bee Roemer
11	Gadgets and Gears	Engineering	Heidi Bee Roemer
12	Gangly O'Dangly	Science	Heidi Bee Roemer
13	Hello, Daddy-O: Rhyming Riddles	Science	Heidi Bee Roemer
14	Hoverpack 1.0	Technology	Diana Murray
15	Humpty Dumpty's Eye Egg-zam	Science	Heidi Bee Roemer
16	Is There Nothing To Be Said About Cicadas That is Kind?	Science	Heidi Bee Roemer
17	Just Weight	Math	Heidi Bee Roemer
18	Let Me Join You	Math	Heidi Bee Roemer
19	Magnificent Magnifiers	Science	Heidi Bee Roemer
20	Maps: Now and Then	Technology	Heidi Bee Roemer
21	Meow for Milk	Math	Heidi Bee Roemer
22	Mighty Tiny Engineers	Science	Heidi Bee Roemer
23	Moving Art	Art	Heidi Bee Roemer
24	Ms. Quito Bandito	Science	Heidi Bee Roemer
25	Mushroom Magic	Science	Heidi Bee Roemer
26	My New Remote	Technology	Kenn Nesbitt
27	Ode to My Nose	Science	Heidi Bee Roemer
28	Ode to the Washing Machine	Science	Rebecca Kai Dotlich
29	Pedal Power: Bicycle Science	Science	Heidi Bee Roemer
30	Perfect Pairs	Math	Heidi Bee Roemer
31	Riddles Go 'Round	Math	Heidi Bee Roemer
32	Sew Fun	Art	Heidi Bee Roemer
33	Six O'Clock Supper	Math	Heidi Bee Roemer
34	Stink, Stank, Stunk	Science	Jane Yolen
35	Super Smile	Science	Heidi Bee Roemer
36	Tasty Shapes	Math	Heidi Bee Roemer
37	The Blue Whale	Science	Heidi Bee Roemer
38	The Pouty Pentagon	Math	Heidi Bee Roemer
39	Welcome to the Science Lab	Science	Heidi Bee Roemer
40	Wheels at Work	Science	Heidi Bee Roemer