

USA VALUES, LLC
Details of PVofPE-Prek
25% PV Risk

TW, PVofPE-prek



Gapped Children

Positive Expectations Presented by USA VALUES, LLC

Who would pay \$10,000 today for \$1,000,000 over the next 40 years

plus 2% inflation given a 25% risk factor applied each year. Say \$15,000 PVofPE-Prek

How do we get this Investment opportunity into the Private Sector.

Positive Expectations are the opposite of demonstrated failure

given attitude, commitment, strategy, and tactics

Seen in the grassroots as work, family and faith

Where is the new money for 2,000,000 children per year at \$10,000 each

We fail to reach the bottom half of the bottom half because New Money from the Bottoms Up does not exist!

New Money Needed

\$

20,000,000,000.00

Per Child Positive Expectation of Benefit

Age	Year	Per Year Savings	3% Inflated	cumulative per year	inflated Savings cum	25% PV Factor 100%	PVofPE-Prek \$
6	Year 1						
7	Year 2	\$ 11,000	1.015	11165	11165	0.875	\$ 9,769.38
8	Year 3	\$ 885	1.04545	925.22325	12090.2233	0.65625	\$ 607.18
9	Year 4	\$ 1,092	1.076814	1176.14955	13266.3728	0.492188	\$ 578.89
10	Year 5	\$ 1,325	1.109118	1469.06826	14735.4411	0.369141	\$ 542.29
11	Year 6	\$ 1,585	1.142391	1810.70543	16546.1465	0.276855	\$ 501.30
12	Year 7	\$ 1,917	1.176663	2255.94525	18802.0917	0.207642	\$ 468.43
13	Year 8	\$ 2,245	1.211963	2721.15706	21523.2488	0.155731	\$ 423.77
14	Year 9	\$ 2,864	1.248322	3574.69324	25097.942	0.116798	\$ 417.52
15	Year 10	\$ 4,547	1.285772	5846.99394	30944.936	0.087599	\$ 512.19
16	Year 11	\$ 5,933	1.324345	7856.9146	38801.8506	0.065699	\$ 516.19
17	Year 12	\$ 6,806	1.364075	9283.75286	48085.6034	0.049274	\$ 457.45
18	Year 13	\$ 9,072	1.404997	12745.608	60831.2115	0.036956	\$ 471.02
19	Year 14	\$ 10,155	1.447147	14696.3543	75527.5658	0.027717	\$ 407.34
20	Year 15	\$ 11,247	1.490562	16765.0812	92292.647	0.020788	\$ 348.51
21	Year 16	\$ 12,503	1.535279	19196.2344	111488.881	0.015591	\$ 299.28
22	Year 17	\$ 13,949	1.581337	22058.8402	133547.722	0.011693	\$ 257.93
23	Year 18	\$ 15,562	1.628777	25347.014	158894.736	0.00877	\$ 222.29
24	Year 19	\$ 16,600	1.67764	27848.5227	186743.258	0.006577	\$ 183.17
25	Year 20	\$ 17,460	1.72797	30169.9689	216913.227	0.004933	\$ 148.83
26	Year 21	\$ 18,234	1.779809	32452.5812	249365.808	0.0037	\$ 120.07
27	Year 22	\$ 19,124	1.833203	35057.8231	284423.632	0.002775	\$ 97.28
28	Year 23	\$ 20,147	1.888199	38042.2644	322465.896	0.002081	\$ 79.17
29	Year 24	\$ 21,234	1.944845	41472.8232	363938.719	0.001561	\$ 64.73
30	Year 25	\$ 22,300	2.00319	44671.1439	408609.863	0.001171	\$ 52.29
31	Year 26	\$ 21,146	2.063286	43630.2461	452240.109	0.000878	\$ 38.31
32	Year 27	\$ 21,146	2.125185	44939.1535	497179.263	0.000658	\$ 29.59
33	Year 28	\$ 21,146	2.18894	46287.3281	543466.591	0.000494	\$ 22.86
34	Year 29	\$ 21,146	2.254608	47675.948	591142.539	0.00037	\$ 17.66
35	Year 30	\$ 21,146	2.322247	49106.2264	640248.765	0.000278	\$ 13.64
36	Year 31	\$ 26,146	2.391914	62538.9831	702787.748	0.000208	\$ 13.03
37	Year 32	\$ 26,146	2.463671	64415.1526	767202.901	0.000156	\$ 10.07
38	Year 33	\$ 26,146	2.537582	66347.6072	833550.508	0.000117	\$ 7.78
39	Year 34	\$ 26,146	2.613709	68338.0354	901888.544	8.79E-05	\$ 6.01
40	Year 35	\$ 26,146	2.69212	70388.1765	972276.72	6.59E-05	\$ 4.64



Wasted money (money not building assets) causes deficits
 Deficits creates inflation regardless of how they are paid for because public debt never gets paid back.
 Inflation is tax on everyone not in a current income stream (the poor, the elderly, the rich who do not work)

41	Year 36	\$ 26,146	2.772884	72499.8218	1044776.54	4.94E-05	\$	3.58
42	Year 37	\$ 26,146	2.85607	74674.8164	1119451.36	3.71E-05	\$	2.77
43	Year 38	\$ 26,146	2.941753	76915.0609	1196366.42	2.78E-05	\$	2.14
44	Year 39	\$ 26,146	3.030005	79222.5128	1275588.93	2.09E-05	\$	1.65
45	Year 40	\$ 26,146	3.120905	81599.1882	1357188.12	1.56E-05	\$	1.28
46	Year 41							
47	Year 42							
48	Year 43							
49	Year 44							
50	Year 45							
51	Year 46							
52	Year 47							
53	Year 48							
54	Year 49							
55	Year 50							
		615067.4		1357188.12			\$	17,721.49