

Figure: 16 TAC §401.317(e)

Number of Matches Per PB Play	Probability Distribution		Probable/Set Prize Amount
	Winners	Probability	
All five (5) of first set plus one (1) of second set	1	1:292,201,338.0000	Grand Prize
All five (5) of first set and none of second set	25	1:11,688,053.5200	\$1,000,000
Any four (4) of first set plus one (1) of second set	320	1:913,129.1813	\$50,000
Any four (4) of first set and none of second set	8,000	1:36,525.1673	\$100
Any three (3) of first set plus one (1) of second set	20,160	1:14,494.1140	\$100
Any three (3) of first set and none of second set	504,000	1:579.7646	\$7
Any two (2) of the first set plus one (1) of second set	416,640	1:701.3281	\$7
Any one (1) of the first set plus one (1) of the second set	3,176,880	1:91.9775	\$4
None of the first set plus one (1) of second set	7,624,512	1:38.3239	\$4
Overall	11,750,538	1:24.8671	