

[illegible]

2020

16

30%

2020

30%

3

36

Age Group	Percentage
2	2%
4	4%
5	5%
5	5%
7	7%
7	7%
7	7%
8	8%
9	9%
9	9%
10	10%
10	10%
11	11%
11	11%
11	11%
14	14%
15	15%
15	15%
15	15%
15	15%

/ / /		
/		
		2020
/ /		2023
		44,444,445 68,369,539
/		

370305194912*****

0533-7785585

1

372401196912*****

0533-7785585

2

370303197209*****

0533-7785585

3

370305199604*****

0533-7785585

4

370305200006*****

0533-7785585

5

2004 12

				16.31%

	1994 12 28	500		400
				80%

5%

5%

135,601,778

27.41%

30%

12

A

12

12

36

2023 3 6

		494,685,819	
80,695,965		16.31%	
	54,905,813		
11.10%			27.41%
180,046,223		203,971,317	
30.85%		32.30%	

2023 3 6

A

2023 3 6

A 1.00

A 44,444,445

68,369,539

2023 3 7 4.50 /
 20 A 80%
 20 = 20 /
 20

$$P_1 = P_0 - D$$

$$P_1 = P_0 / (1 + N)$$

$$P_1 = (P_0$$

1

2

3

4

36

1

2

3

30%

30%

3

36
