

000906

2020-37

2017

			2020	5
26		2020		
2020			2017	
2019	7 18		2018	
	674,657,975		10	1.501951
	2017			

$$P=P_0-V$$

$$=3.960239-0.150195=3.810044 \quad /$$

2019 7 18

2018

2017

2017

2019

3

4

2017

2020 5 27