Energy analysis weighting permissions	Sum of permissions	Comparison to all groups
0 0 10 0	0 280	0 280
0 0 10 0	□ 60	⊢ 60
∇	∾ 350	∼ 350
m 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	m 240	m 240
4 50 60 10 10 0 0 0 0 0 0 0 0 0 0 0 0 40	4 370	4 370
<u>50 60 10 0 0 0 0 0 0 0 0 0 30 0 20 100 40</u>		- 600 ^L 360
60 10 0	Φ 290	9 290
50 60 10 0	► 190	► 190
∞ 50 60 10 10 0 0 0 80 0 0 0 50 0 30 0 0 20 100 40	∞ 450	∞ 450 - 750
50 60 10 0	o 310	o 310
0 60 10 0<	- 80 01 370	370
	170 2. 160	T 170 2 160
	ΣΙ 160 ε; 310	
4 0 0 10 10 0<		
9 0 10 10 0	9 0 0	210 0
0 0 <td>1 20</td> <td>1 00</td>	1 20	1 00
∞ 0 60 10 10 0 0 0 0 0 0 0 0 0 30 0 0 0 40	ω 300	- 430 — - 600 © 300
0 0 10 0 </td <td>900</td> <td>100 300</td>	900	100 300
8 50 60 10 40	02 260	260
0 60 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- 60 ¹⁷ 290	290
50 60 10 40	360	25 360
χ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100	ξ 100
$\frac{1}{2}$ 0 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	250	250
μ ₀ 50 60 10 0 0 0 0 80 0 0 0 0 0 0 0 0 0 0 0 0	510	510
φ 50 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	92 300	9 300
50 60 10 0 0 0 80 0 0 0 0 0 0 0 0 0 0 0 0 0 40	2 320	- 450 \(\times\)
$\frac{1}{2}$ 0 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	160	88 160
50 60 10 0 0 0 80 0 0 0 0 0 0 0 0 0 0 0 10 40	62 440	- 300 ⁸ 440
Om Om<	e 310 mg/s	on 310
50 60 10 10 0 0 80 50 0 50 0 50 0 30 0 0 20 100 40	550	E 550
M 50 60 10 10 60 80 50 0 50 0 30 50 0 20 100 40	- 40	E 670
mm 0 0 10 10 0	ee 290	ee 290
	45 120 200 E	½ 120
10 0 10 10 0	290 560	290 - 300
	9g 560 La 50	9g 560 Lg 50
6 0 <td>04 340</td> <td>6E 100 04 340</td>	04 340	6E 100 04 340
1 50 60 10 10 0 0 80 0 0 50 70 50 0 30 0 0 20 100 40	1 ₄ 570	570
2 50 0 10 10 0	7 190	- 150 ⁴ 190
m 0 0 10 0 0 0 80 0 0 0 0 30 0 0 20 100 40	- 20 m 330	m 330
50 60 10 0	4 270 E	4 270
μ ₂ 0 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	180	- 150 - 150
9 50 60 10 10 0 0 0 0 0 0 0 0 0 30 0 0 0 20 100 40	94 370	94 370
0 0 10 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	260	260
φ 0 0 10 10 0 0 0 80 0 0 0 0 30 0 0 0 10 40	320	84 320
0 0 10 10 0	64 240	64 240
O O	09 60	05 60
0 0 10 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 40	160	160
No 0 10 10 0 0 80 0 0 0 50 0 30 0 0 20 100 40	340	25 340
m 0 60 10 0 0 0 60 80 0 0 0 0 0 0 0 0 0 0 0 0 0	_ o	- 0 450 - 0
e_location e_location e_location cork_state ork_state all_phone l_storage camera camera camera camera camera vibrate vibrate vibrate vibrate l_storage l_storage l_storage		
arse_location fine_location fine_location fine_location etwork_state call_phone call_phone call_phone transmit_ir transmit_ir transmit_ir wake_lock wake_lock wake_lock		
coarse_lo ss_fine_lo ange_wifi trans trans trans trans trans trans trans		
ad_ex; wifi_n cha ite_ex;		
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