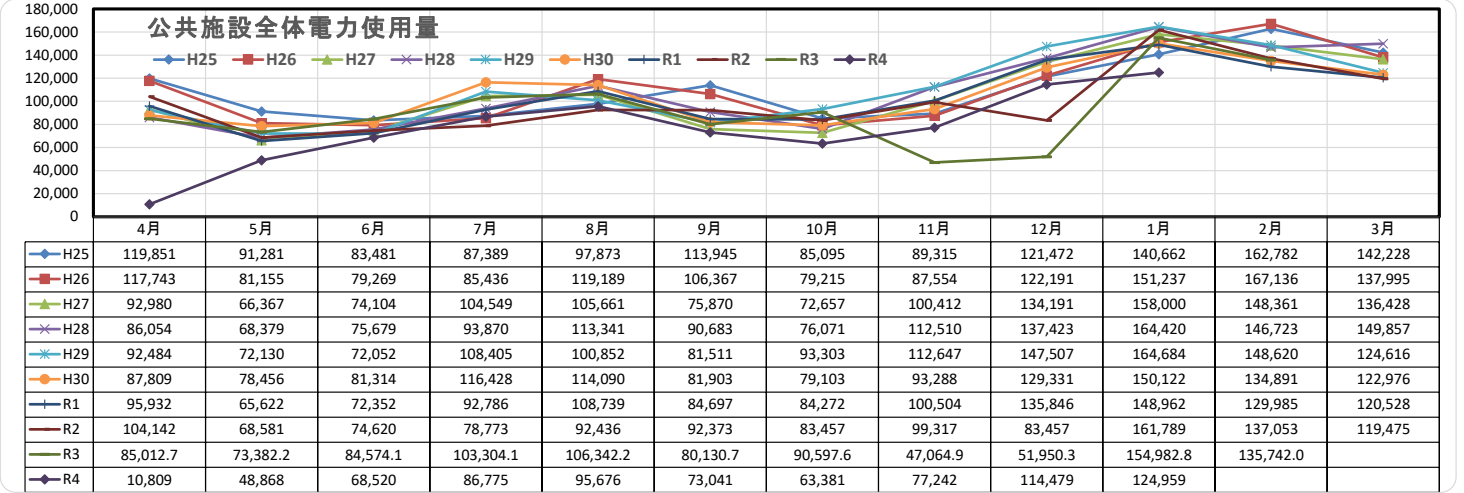
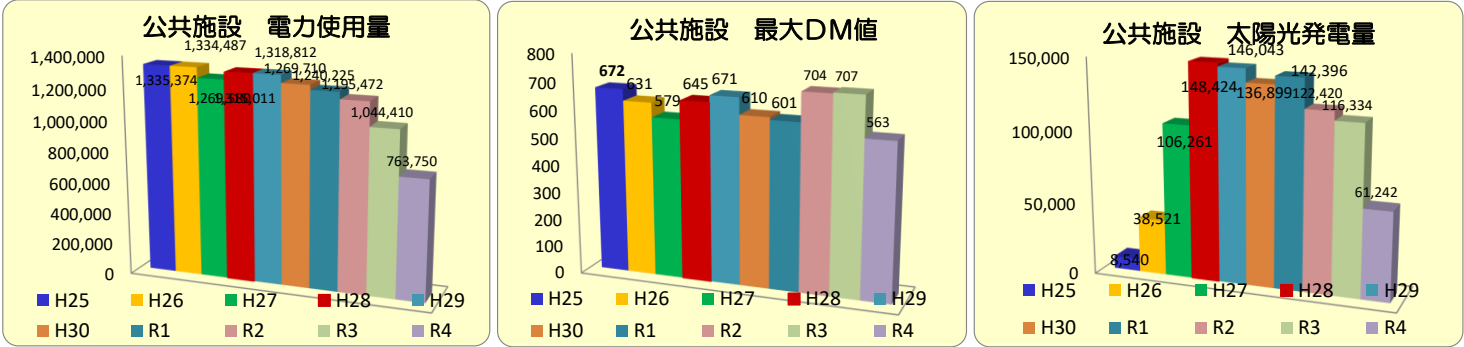
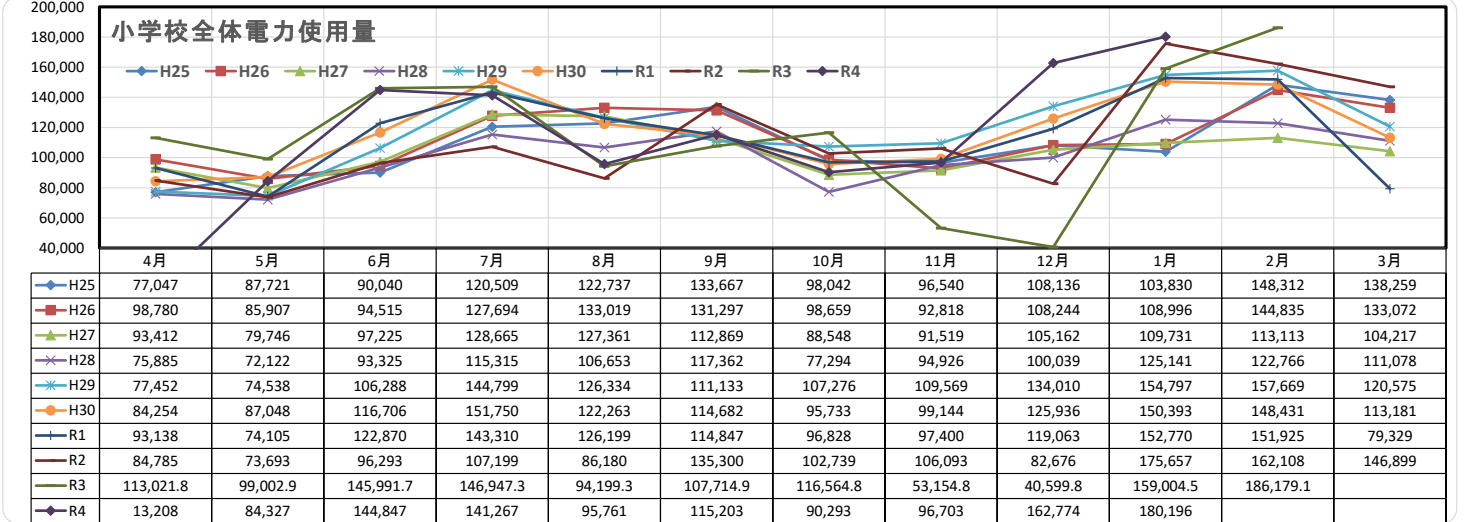
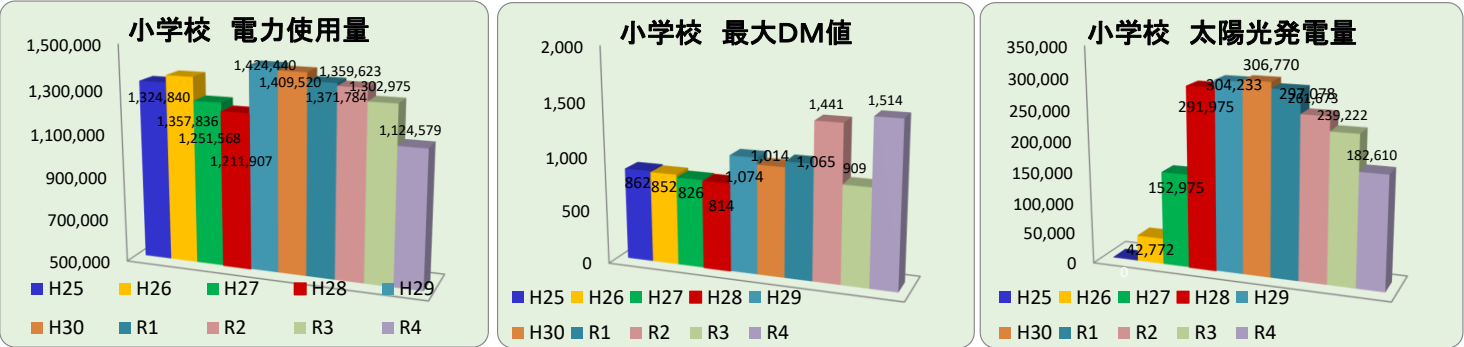


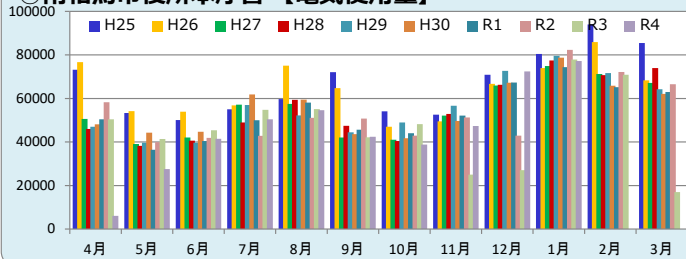
電力見える化システム 公共施設年間報告書（平成25～令和4年度）



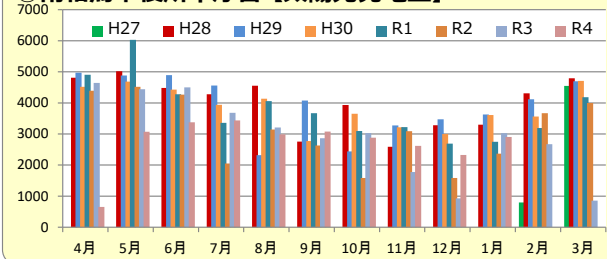
電力見える化システム 小学校年間報告書（平成25～令和4年度）



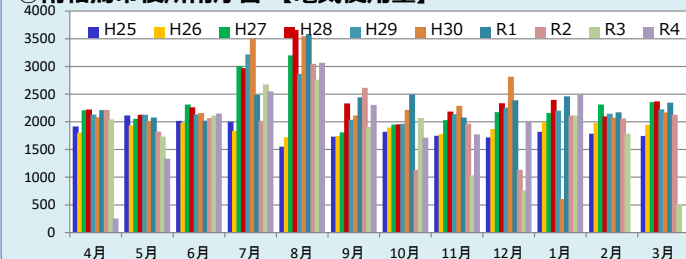
○南相馬市役所本庁舎【電気使用量】



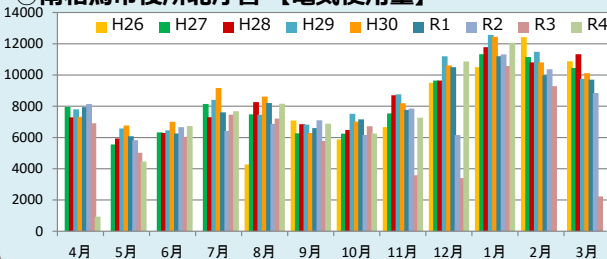
○南相馬市役所本庁舎【太陽光発電量】



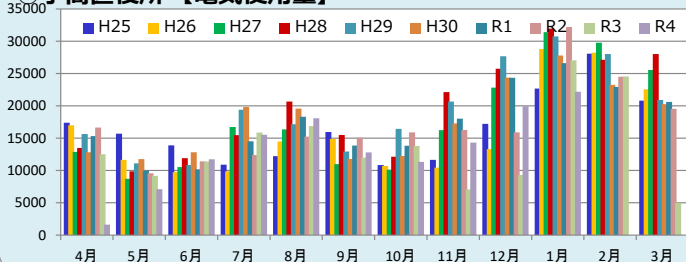
○南相馬市役所南庁舎【電気使用量】



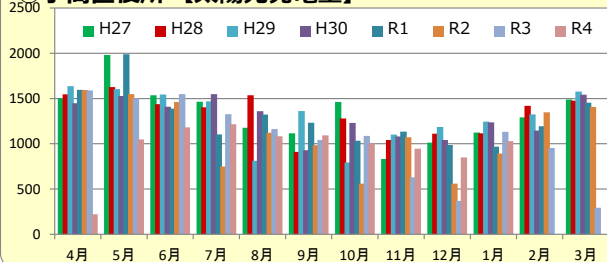
○南相馬市役所北庁舎【電気使用量】



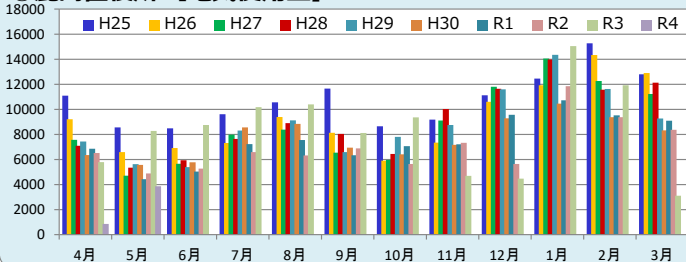
○小高区役所【電気使用量】



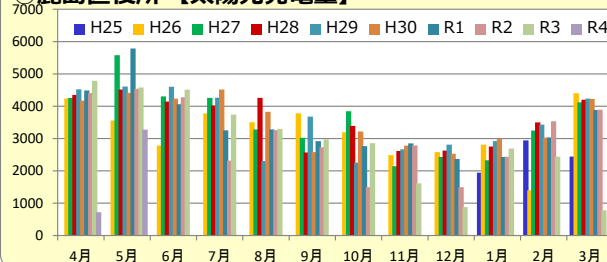
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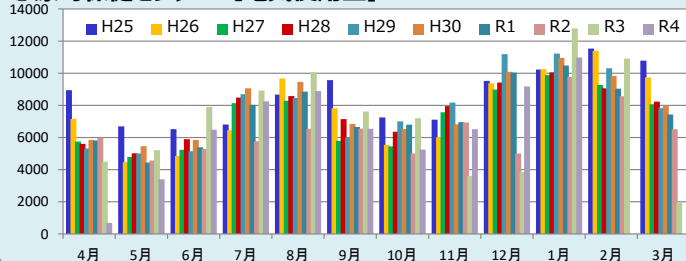
○鹿島区役所【電気使用量】



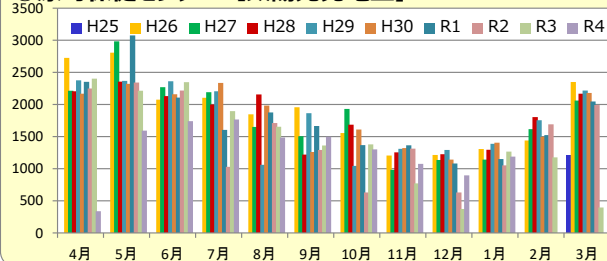
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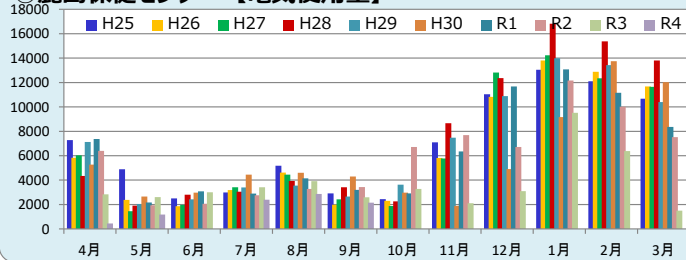
○原町保健センター【電気使用量】



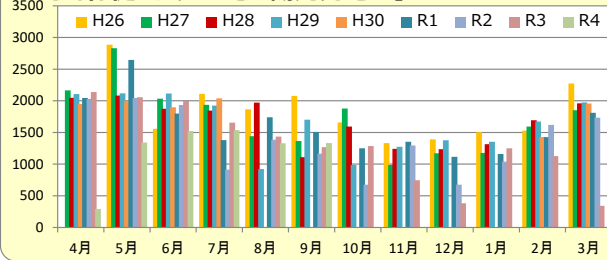
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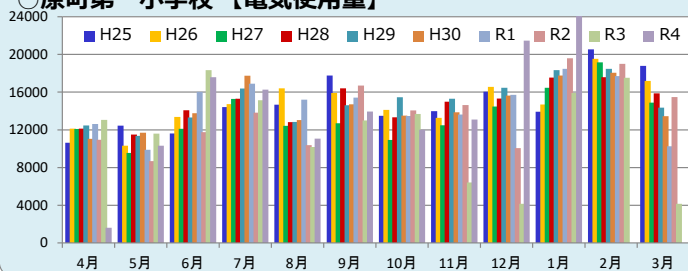
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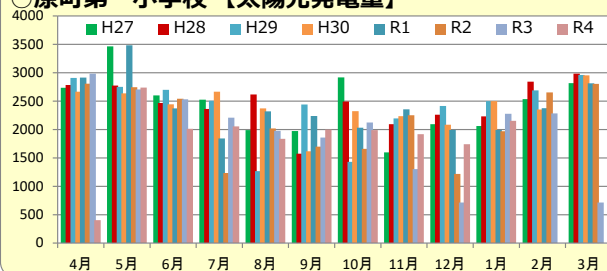
○鹿島保健センター【太陽光発電量】



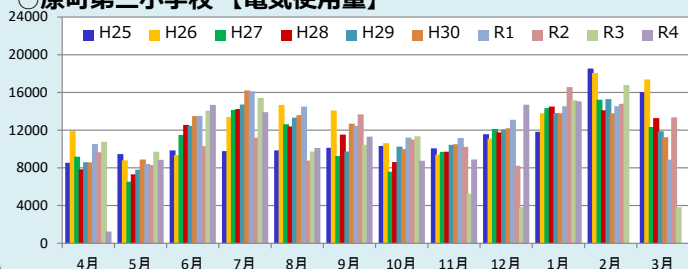
○原町第一小学校【電気使用量】



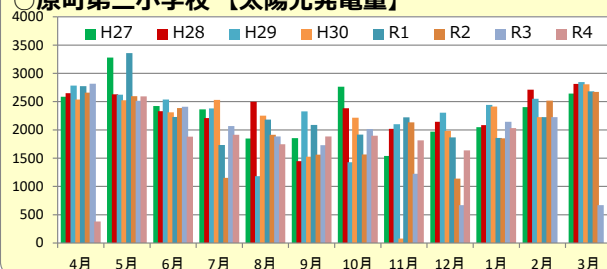
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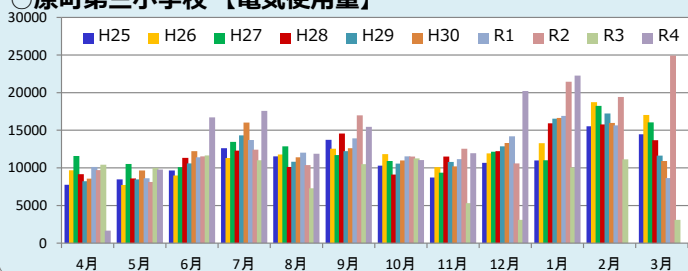
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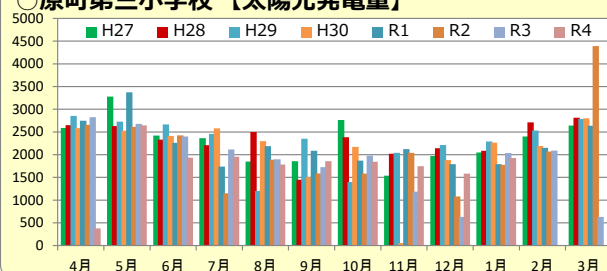
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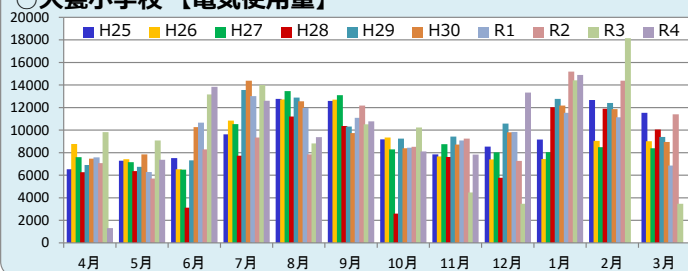
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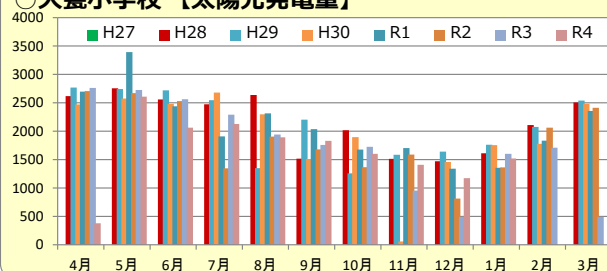
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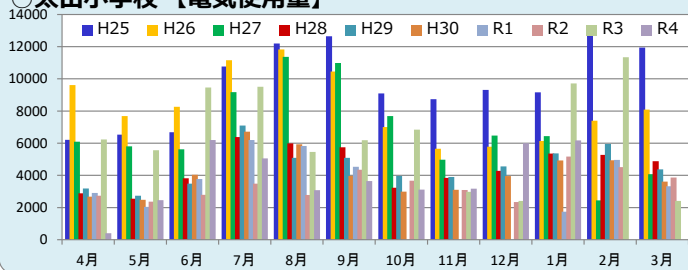
○大甕小学校【電気使用量】



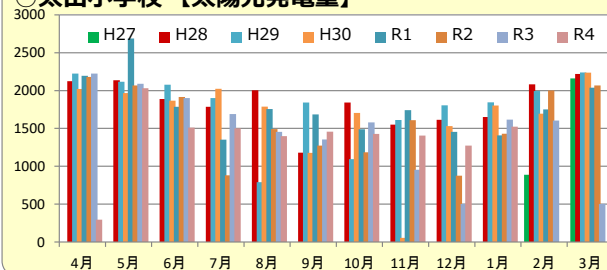
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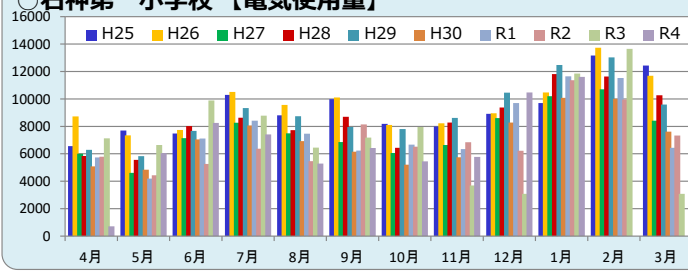
○太田小学校【電気使用量】



○太田小学校【太陽光発電量】



○石神第一小学校【電気使用量】



○石神第一小学校【太陽光発電量】

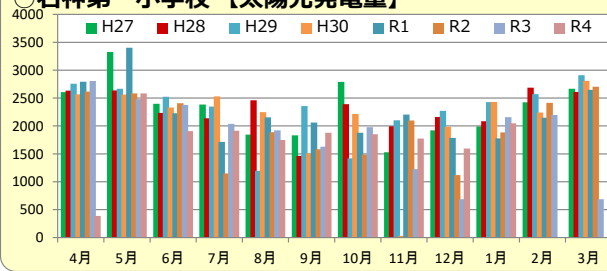


Figure 1 is a grouped bar chart showing the monthly average number of cases by age group. The Y-axis represents the number of cases, ranging from 0 to 30,000. The X-axis represents the months from April to March. The legend indicates the age groups: H25 (blue), H26 (yellow), H27 (green), H28 (red), H29 (teal), H30 (orange), R1 (light blue), R2 (pink), R3 (light green), and R4 (purple). The chart shows that the number of cases generally increases from April to March, with a significant peak in March for the R3 age group.

Month	H27	H28	H29	H30	R1	R2	R3	R4
4月	2900	2800	2700	2600	2500	2400	2300	2200
5月	3500	2800	2700	2600	2500	2400	2300	2200
6月	2800	2700	2600	2500	2400	2300	2200	2100
7月	2600	2500	2400	2300	2200	2100	2000	1900
8月	2500	2400	2300	2200	2100	2000	1900	1800
9月	2400	2300	2200	2100	2000	1900	1800	1700
10月	2300	2200	2100	2000	1900	1800	1700	1600
11月	2200	2100	2000	1900	1800	1700	1600	1500
12月	2100	2000	1900	1800	1700	1600	1500	1400
1月	2000	1900	1800	1700	1600	1500	1400	1300
2月	1900	1800	1700	1600	1500	1400	1300	1200
3月	1800	1700	1600	1500	1400	1300	1200	1100

[illegible][illegible][illegible]

Bar chart showing monthly sales for eight products (H27, H28, H29, H30, R1, R2, R3, R4) from April to March. The Y-axis represents sales volume from 0 to 4000. The chart shows varying sales patterns across the months, with H27 and H28 generally having higher sales than the other products.

Month	H27	H28	H29	H30	R1	R2	R3	R4
4月	2700	2800	2700	2800	2700	2800	2700	2800
5月	3300	2700	3400	2600	2700	2800	2700	2800
6月	2500	2600	2500	2400	2500	2600	2500	2600
7月	2400	2300	2400	2500	2300	2400	1800	2300
8月	1900	2600	1900	2200	1500	1600	1500	1600
9月	1900	1500	2100	1700	1500	1600	1500	1600
10月	2800	2400	1800	2200	1800	1900	1800	1900
11月	2100	2000	2100	2200	2100	2200	2100	2200
12月	1900	2100	2300	1200	1900	2000	1900	2000
1月	2100	2200	2500	1800	2100	2200	2100	2200
2月	2400	2700	2400	2500	2400	2500	2400	2500
3月	2900	2800	2800	2800	2900	2800	2800	2800

Figure 1 is a grouped bar chart showing the monthly average precipitation (mm) for 10 stations (H25, H26, H27, H28, H29, H30, R1, R2, R3, R4) from April to March. The Y-axis represents precipitation in mm, ranging from 0 to 14000. The X-axis represents the months. The legend indicates the color coding for each station: H25 (blue), H26 (yellow), H27 (green), H28 (red), H29 (teal), H30 (orange), R1 (light blue), R2 (pink), R3 (light green), and R4 (purple). The chart shows that H25 generally has the highest precipitation, while R4 has the lowest. Precipitation levels vary significantly between months, with H25 showing a peak in July and August, and R4 showing a peak in July and August.

[illegible][illegible][illegible][illegible]

Bar chart showing the number of people in various age groups (H27 to R4) for each month (4月 to 3月). The Y-axis represents the number of people (0 to 3000). The legend indicates the age groups: H27 (green), H28 (red), H29 (blue), H30 (purple), R1 (teal), R2 (orange), R3 (light blue), and R4 (pink).

Month	H27	H28	H29	H30	R1	R2	R3	R4
4月	1800	2000	2100	1900	850	300	1500	1500
5月	1950	2000	2600	1950	1950	1950	1950	1950
6月	1550	1750	1850	1900	1550	1550	1550	1550
7月	1850	1350	1850	2000	900	900	1500	1500
8月	950	1700	1700	1700	1350	1350	1350	1350
9月	1000	1250	1700	1000	1250	1250	1350	1350
10月	1000	1550	1350	1000	1350	1350	1350	1350
11月	1400	1400	1400	1400	1400	1400	1400	1400
12月	1250	1250	1250	1250	1250	700	1000	500
1月	1550	1550	1550	1550	1550	1550	1550	1550
2月	1700	1700	1700	1700	1700	1700	1700	1700
3月	2000	2000	2000	2000	2000	1900	500	500