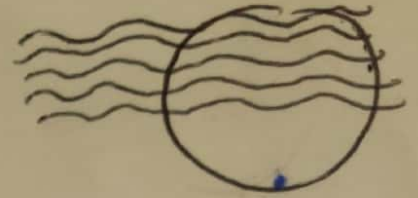
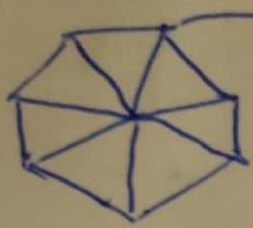


66 DEAR DATA

01: Checking time day & night?



HOW TO READ:



each heptagon represents 1 hour interval starting from 12-1 for 12 hour intervals of day.

• Difference symbols and colors represent WHERE and WHEN I checked time.

Symbols

- - Laptop
- - mobile
- ▲ - wall clock
- o/o (at work) - oven clock
- ★ - clock at computer (at work)

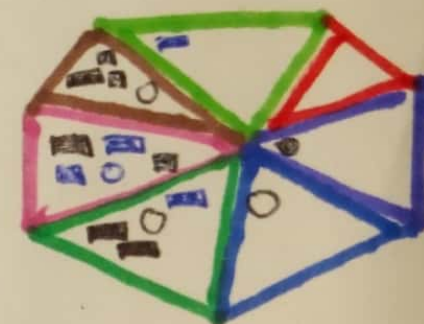
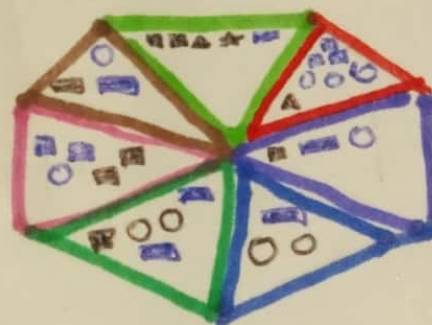
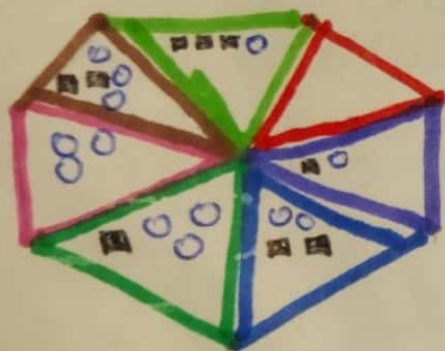
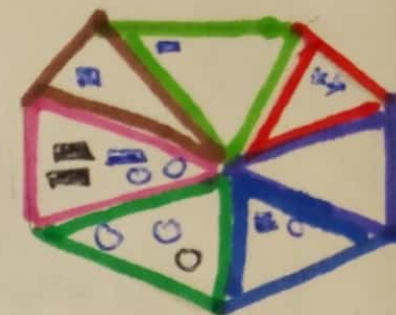
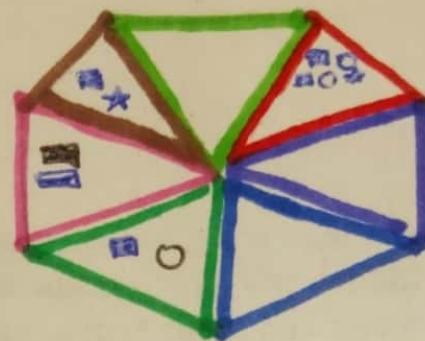
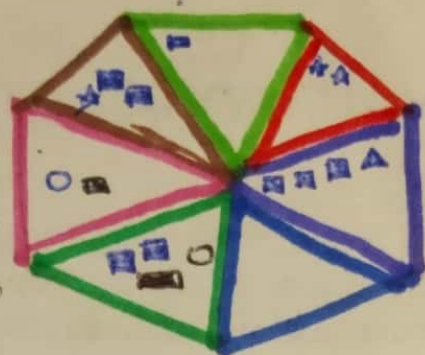
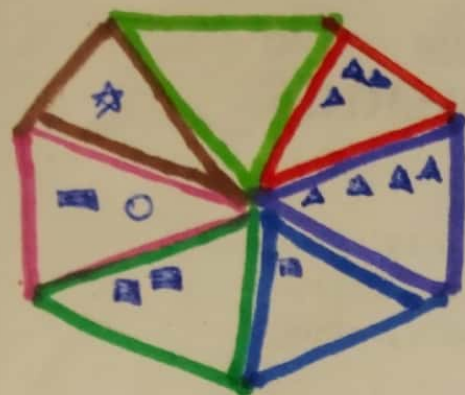
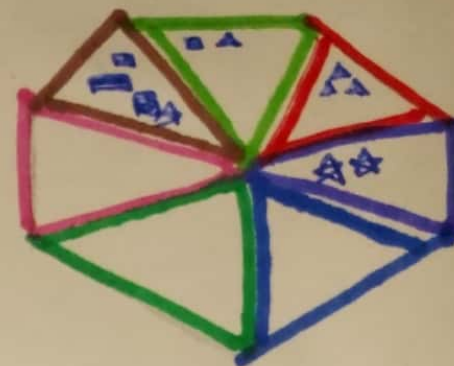
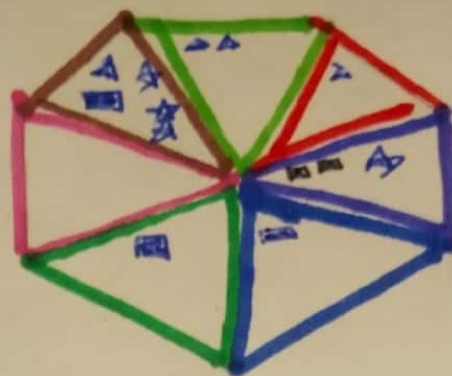
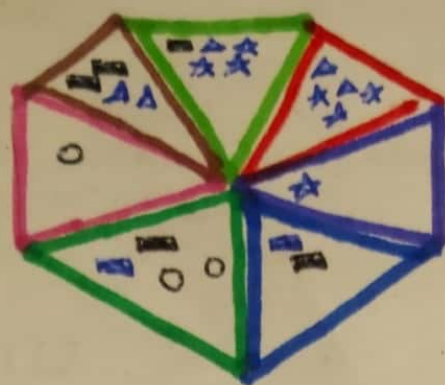
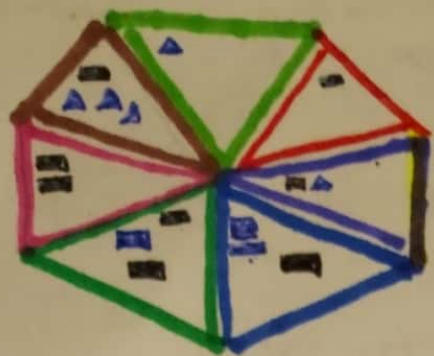
Colors

- GREEN - Friday
- RED - Saturday
- PURPLE - Sunday
- BLUE - Monday
- D. GREEN - Tuesday
- PINK - Wednesday
- BROWN - Thursday
- BLACK - night 12am - 1159pm
- BLUE - day 12pm - 1159pm

SEND TO:

SABINE MCCONNELL
TRENT UNIVERSITY
PETERBOROUGH ON

CANADA



	laptop □ □	mobile □	even display clock ○	wall clock (work) △	computer system (at work) ★
Friday 18 Sep 2020	534 737 1024 1115 0130	310 0830 0845 0855 0930 0930 1005 1025	847 901 923 941	12 105 215 222 3 1029	120 125 130 1030
Saturday 19 Sep 2020	P 1035 1147 1156 N 1220 G 1230 H 1233 1116 1033	610 628 641 0900 0910 0920 1030 0900 1110 0910 1219 0920 1122 1030 1153	0913 0920 0955	115 405 440 307 330 1158	125 556 130 540
Sunday 20 Sep 2020	P 1033 1116 1033 N 1230 G 205 H 243	0448 513 534 541 0845 0917 1003	0847 1007 0915 0923	1201 410 505 433 447 455 505	137 221 330
Monday 21 Sep 2020	1239	0830 0845 0947	1039 1105		
Tuesday 22 Sep 2020	DAY 1205 1233 0115 0233 1001 1110 1207	0310 1001 1110 1207 0230 0405 0510	0447 0734 0751 0805 0815	0930	
Wednesday 23 Sep 2020	1202 0144 1207 1115	1001 1022 1105 1110 1131	0230 0656 0845 1014 0900 0937	0730 0815 0810 0827 0901 1057	
Thursday 24 Sep 2020	1207 1230	0627 0710 0715 1130	145 313 1000 1030 1037	1015 1022 0747 0810 0830 0915 0922	
Friday 25 Sep 2020	DAY 1210 1113 144 N 1056 1137	1001 0343 0445 1017 1056 1137	0304 0545 0555 0605 0830 0845 0919 0937 1101 1113 1116	0811 0833 0841 0915 1003	1201 130 1233 105 0215 0256 0245 0255 0300