EXERCISE 02:

QUESTION 1: Show the weekly and running performance for the month using the RAG system. (10pts) Green = meeting/exceeding the target Amber = hitting at least 90% of the target Red = below 90% of the target

	KPI	TARGET	WEEK 1	WEEK 2	WEEK 3	WEEK 4	MTD	
	PRODUCTIVITY	14	13.9	14.2	14	13.9	14	
	CSAT	0.85	0.834	0.842	0.851	0.85	0.834	
	ATTENDANCE	0.95	0.953	0.938	0.95	0.947	0.944	

ANSWER FOR QUESTION 1:

RAG is an accroym that stands for Red, Amber and Green and is based on a traffic light system.

RAG is utilized by project managers or manager to indicate how well a certain project or employee's performance is performing.

In ader to show the weekly and running performance using RAG system in Excell Lized the combination of licen Sets and Manage Rules of Condition Formattling Function.

The result is abborate step by step to stollow:

Control Base

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KPI	TARGET	WEEK 1	WEEK 2	WEEK 3	WEEK 4	MTD
PRODUCTIV	14	13.9 (14.2	14 (13.9 🔵	1
CSAT	0.85	0.834	0.842	0.851	0.85	0.83
ATTENDANC	0.95	0.953	0.938	0.95	0.947	0.94



KPI	TARGET	WEEK 1	WEEK 2	WEEK 3	WEEK 4	MTD
PRODUCTIVITY CSAT ATTENDANCE	85.0%	0 13.9 0 83.4% 0 95.3%	93.8%	◎ 85.1%	0 13.9 0 85.0% 0 94.7%	0 14 0 83.4% 0 94.4%

QUESTION 2: John wants his team productivity this year and last year in a chart (10pts)

	Month	2017	2018
	Jan	11	12.7
0.1	Feb	11.1	12.8
0.1	Mar	11.2	12.7
0	Apr	11.2	12.9
0.2	May	11.4	12.8
0.1	Jun	11.5	12.9
0.1	Jul	11.6	13.4
0.5	Aug	12.1	13.3
	Sep	12.5	
	Oct	12.8	
	Nov	12.9	
	Dec	12.8	
	Target	13	15

Answer For QUESTION 2:
I used bar chart in Figure 2.1 to present the team productivity in 2017 and 2018. Table 2.3



es up from the same dataset (10pts)

ANSWER FOR QUESTION 3; Visualizing data is an efficient way to recognize relationship and pattern betw

Figure 2.2 shows the difference between actual productivty and target productivy in 2017 while Figure between real productivty between actual productivity from Jan to Aug and target product in 2018;









QUESTION 4: Amy wants to know her team NPS looks like per region in terms of the top call drivers. How would you show it in a chart? (10pts)

Region	Issue #1	Issue #2	Issue #3	Issue #4	Issue #5
APAC	56	54	43	58	60
NA	58	56	46	34	62
ELAEA	/1	50	40	E 7	/0

ANSWER FOR QUESTION 3:

sed (Figure 2.6) Each pie chart rep



e take away key points: ue #5 receives highest NPS in both APAC and NA region while Issue #1 has strongest NPS in EMEA region

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