

YEAR 10 C/F- ACCOUNTING

WEEK 12(15th – 19th November 2020)

Topic: Manufacturing accounts

Learning objective:

- Solving questions to calculate Prime Cost / Cost of goods produced.
- Prepare Income statement and a SOFP Extract
- Apply the accrual concept and apportionment of expenses

Lesson outcome:

Students will be able to;

- Apply the accrual concept and apportion the expenses to calculate prime cost and production cost of goods produced.
- To prepare income statement and SOFP extract

Sunday 3rd period(Boys) GM (9.20-9.55)	Google Meeting (details to be intimated on Google Classroom) Resources: Accounting Students Book (Page: 228-234 & Business Accounting. Introduction: Share the learning objectives and lesson outcomes with the students through GM and live class. Teacher Input: Explain the questions given to calculate Prime cost, manufacturing cost, profit for the year and SOFP.extract. Students: Solve the question given. Questions given through the Google Class room.
Monday 4th Period(Boys) GM : 4th Lesson (9.40-10.20)	Google Meeting (details to be intimated on Google Classroom) Resources: Accounting Students Book (Page: 228-234 & Business Accounting. Introduction: Share the learning objectives and lesson outcomes with the students through zoom and live class. Teacher Input: Explain the questions given to calculate Prime cost, manufacturing cost profit for the year and SOFP.extract. Students: Solve the question given.
Thursday-1st&2nd Period(Boys) Zoom/GM:1st Lesson(7.20-7.55) GC :2nd Lesson(8 -8.35)	Zoom Meeting (details to be intimated on Google Classroom) Resources: Accounting Students Book (Page: 228-234 & Business Accounting. Teacher Input: Explain the questions given to calculate Prime cost , manufacturing cost, profit for the year and SOFP.extract. Students: Solve the question given. GC: Complete the question given throughthe GC work

