| Enrollment No: | | | | Exam Seat No: | | | |
|----------------|-------------------------|---------------------------------|--|--|--------------|--------|--|
| | | | C.U.SHAH | UNIVERSITY | | | |
| | | | | mination-2018 | | | |
| | Subject 1 | Name : | Management Accounting-I | Ī | | | |
| | Subject Code: 4CO06MAC1 | | | Branch: B.Com (English) | | | |
| | Semester | r:6 | Date: 19/10/2018 | Time: 02:30 To 05:30 | Marks: 70 | | |
| | (2) I (3) I | Jse of P nstructi Draw ne | _ | ny other electronic instrument is pook are strictly to be obeyed. ecessary) at right places. | rohibited. | | |
| Q-1 | | Attem | npt the following questions: | | | (14) | |
| | a) | Write | one advantage of budgetary c | control | | | |
| | b) | Write | one advantage of flexible bud | lget. | | | |
| | c) | | in current liabilities will deci | | | | |
| | d) | | xpense related with production | | | | |
| | e) | | one limitation of cash budget | | | | |
| | f) | called | | o a certain limit and changes after | wards is | | |
| | g) | | material is expense. | | | | |
| | h) | | one example of cash flow from the formula of return on invest | | | | |
| | i) j) | | | of cash flow and more present va | lue of | | |
| | J) | | ment should be expected or no | | ide of | | |
| | k) | | ethod of evaluating the time l | by which the original investment | is recovered | | |
| | 1) | | one factor effecting the accep | otance of capital investment. | | | |
| | m) | | resent value = present value or | | | | |
| | n) | | eport of sales details is submit | ted to | | | |
| Atte | mpt any f | our qu | estions from Q-2 to Q-8 | | | | |
| Q-2 | | | pt all questions | | | (14) | |
| | A | | the characteristics of an ideal | 1 0 | | 7 | |
| | В | What | is special report? When it is p | orepared'? | | 7 | |
| Q-3 | | | npt all questions | a advanta aas | | (14) | |
| | A | | is budgetary control? Write it the limitations of the budgeta | | | 7 7 | |
| | В | | and or an | J | | • | |



| Q-4 | A B | Attempt all questions Write the differences between fixed and flexible budget. The labour for April is Rs. 6000/- and for May is Rs. 8000/- Time lag for payment is 1/4 th month. Find the amount to be paid in May. | | | | | | | | | | |
|------------|--------|--|--------------------------------------|---------------|----------------------------------|-----------------------|-----------|--|------------|--|--|--|
| Q-5 | A B | Attempt all questions Prepare the cash budget for January, February and March with imaginary figures. Prepare cash flow generated from: 1. Investment Activities 2. Financial Activities – with imaginary figures. | | | | | | | | | | |
| Q-6 Q-7 | A B | Explain following methods of capital budget Payback method Present value method Attempt all questions A company is considering 2 projects. Investment in each project is Rs. 5,00,000/- The profit from both the projects before depreciation is as follows: Year | | | | | | | | | | |
| | | 3 1,87,500 62,500 4 1,25,000 62,500 From the above information find the payback period of investment. Present value of Rs. 1.00 at 5% rate is as follows: Year 1 2 3 4 Present Value 0.9524 0.9070 0.8638 0.8227 | | | | | | | | | | |
| Q-8 | A | Attempt all que Find cash flow f Net profit – 2,18 Increase in debte Increase in stock | rom operations,000 - Incors – 40,000 | ease O – D | in creditors – ecrease in bil | - 28,000 ls payabl | e – 4,000 | | (14) 10 | | | |



Give differences between "Fixed expense" and "Variable expense"

Taxes Paid – 35,000

В