NAME _____

DATE



| | General TB 155+ (3.6) Ex. 2,3,4,5 Assign: TB 158+ #2-11, 17-21, 31- 35(36-39) | | Unit Conversions See Worksheet for Examples | | Percent P TB 802-80 Assign: T Percent o TB 160+ (Examples Assign: T 16, 26, 27 | Percents Percent Proportion TB 802-803 Assign: TB 803 all Percent of Change TB 160+ (3.7) Examples 1,3,4 Assign: TB 162+ #4- 16, 26, 27, 31-45 | | Measurements Similar Triangles TB 617 Ex. 1,2 Scale Drawings TB 157 Example 5 Indirect Measure TB 618 Ex. 3 Assign: wkst & TB 619+ #6-24, 26, 27, 31, 32 | | Variation Define TB 254 TB 266+ Ex. 4,5 Assign: TB 267 #9-17, 33-42(43-47), 48-55 (56) Define TB 642 TB 642 Ex. 1 & 643 Product Rule, Ex. 3,4,5 Assign: TB 645+ #3,6- 10, 17-33(34-40) | |
|------|---|-------|--|--|--|--|---|---|-----------------|---|-------|
| DATE | OBJECTIVE | ASSIC | GNMENT | STAMP/GRADE | DE Misc. | DATE | OBJECTIVE | ASSIGNME | ENT STAMP/GRADE | | Misc. |
| | | | | | | | | | | | |
| | | | CAN I. 1. De: 2. De: 3. Acc 4. Use 5. Con | scribe and apply the fine rates and use the curately calculate the proportional reasor mpare and contrast of blams? | concept of proportic em to convert units percent of change ing to measure indi direct and inverse va | onality? (dimensional at of 2 given value rectly? ariation and use | nalysis)? es? e them to solve real wo | prid | | | |