Percentage Increase & Decrease

1. To FIND 50% you can multiply by _____
2. To FIND 25% you can multiply by _____
3. To FIND 12%, you can multiply by _____
4. To INCREASE by 50%, you can multiply by _____
5. To INCREASE by 90% you can multiply by _____
6. To INCREASE by 5%, you can multiply by _____
7. To INCREASE by 12%, you can multiply by _____
8. When you DECREASE by 20%, _____% remains.
9. When you DECREASE by 10%, _____% remains.
10. When you DECREASE by 25%, _____% remains.
11. When you DECREASE by 18%, _____% remains
12. DECREASING by 20% is the same as finding 80%, so you can multiply by _____
13. DECREASING by 40% is the same as finding _____%, so you can multiply by _____
14. DECREASING by 5% is the same as finding _____%, so you can multiply by _____
15. Is a DISCOUNT percentage increase or decrease? _____
16. Is a MARK UP percentage increase or decrease? _____

LIVEWORKSHEETS