



# ST. LAWRENCE HIGH SCHOOL

*A Jesuit Christian Minority Institution*



## Worksheet 37

**Sub: Costing & Taxation**

**Class: XII**

**Chapter: Unit II: Method of Remuneration**

**F.M.: 15**

**Topic: Differential Piece Rate Wage**

**Date: 13/07/2020**

**Choose the correct alternatives:**

**1 x 15 =15**

1. In the first problem, standard output per hour is  
(a) 40 units; (b) 20 units; (c) 60 units; (d) none of these.
2. In the first problem, the differential piece rate has similarity with  
(a) Merrick; (b) Taylor; (c) Halsey; (d) Rowan.
3. Under differential piece rate system, piece rate  
(a) increases; (b) decreases; (c) both increases and decreases; (d) increases, decreases and remains unaltered.
4. In the problem 1, standard production is  
(a) 160 units; (b) 200 units; (c) 180 units; (d) none of these.
5. A's efficiency percentage is  
(a) above standard; (b) below standard; (c) standard; (d) none of these.
6. B's efficiency percentage is  
(a) above standard; (b) below standard; (c) standard; (d) none of these.
7. C's efficiency percentage is  
(a) above standard; (b) below standard; (c) standard; (d) none of these.
8. C's total earning is  
(a) ₹120; (b) ₹190; (c) ₹192; (d) ₹216.
9. A's total earning is  
(a) ₹120; (b) ₹190; (c) ₹192; (d) ₹216.
10. Z's earning as per straight piece rate is  
(a) ₹720; (b) ₹800; (c) ₹880; (d) ₹1,000.
11. X's earning as per straight piece rate is  
(a) ₹720; (b) ₹800; (c) ₹880; (d) ₹1,000.
12. Y's earning as per straight piece rate is  
(a) ₹720; (b) ₹800; (c) ₹880; (d) ₹1,000.
13. X is a/an \_\_\_\_\_ employee as per Merrick  
(a) novice; (b) average; (c) efficient; (d) none of these.
14. Y is a/an \_\_\_\_\_ employee as per Merrick  
(a) novice; (b) average; (c) efficient; (d) none of these.
15. Z is a/an \_\_\_\_\_ employee as per Merrick  
(a) novice; (b) average; (c) efficient; (d) none of these.

Compiled by  
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