WORK AND WAGES

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Q 1. Ram can do a certain work in 15 days while Chandan can do it in 25 days. Both work together and finish the work. In what ratio should the total earnings be divided between them?

(1) 3 : 5 (2) 2 : 5 (3) 5 : 2 (4) 5 : 3 (5) None of these

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Q 1. Ram can do a certain work in 15 days while Chandan can do it in 25 days. Both work together and finish the work. In what ratio should the total earnings be divided between them?

(1) 3 : 5 (2) 2 : 5 (3) 5 : 2 (4) 5 : 3 (5) None of these

WORK AND WAGES

Q 2. A, B and C can do a work in 4, 6 and 10 days respectively. They finish the work together and earn 310. What is the share of each?

(1) 150, 100, 60 (2) 140, 110, 60 (3) 160, 90, 60 (4) 150, 110, 50

(5) None of these

WORK AND WAGES

Q 2. A, B and C can do a work in 4, 6 and 10 days respectively. They finish the work together and earn 310. What is the share of each?

(1) 150, 100, 60 **(2) 140, 110, 60** **(3) 160, 90, 60** **(4) 150, 110, 50**

(5) None of these

WORK AND WAGES

Q 3. A, B and C contract to do a work for 6500. A can do the work in 10 days, B in 15 days and C in 20 days. If they work together to do the work, what is the share of B?

(1) 2000 (2) 3000 (3) 1500 (4) 2500 (5) None of these

WORK AND WAGES

Q 3. A, B and C contract to do a work for 6500. A can do the work in 10 days, B in 15 days and C in 20 days. If they work together to do the work, what is the share of B?

(1) 2000 (2) 3000 (3) 1500 (4) 2500 (5) None of these

WORK AND WAGES

Q 4. Suresh can do a work in 15 days. Suresh and Ramesh together do the same work in 10 days. If they are paid 1500 for the work, how should the money be divided between them?

(1) 1000, 500 **(2) 700, 800** **(3) 1200, 300** **(4) 1300, 400**

(5) None of these

WORK AND WAGES

Q 4. Suresh can do a work in 15 days. Suresh and Ramesh together do the same work in 10 days. If they are paid 1500 for the work, how should the money be divided between them?

(1) 1000, 500 **(2) 700, 800** **(3) 1200, 300** **(4) 1300, 400**

(5) None of these

WORK AND WAGES

Q 5. A and B contract to do a work together for 300. A alone can do it in 8 days and B alone in 12 days. But with the help of C they finish it in 4 days. Find the share of C.

(1) 30 (2) 60 (3) 100 (4) 50 (5) None of these

WORK AND WAGES

Q 5. A and B contract to do a work together for 300. A alone can do it in 8 days and B alone in 12 days. But with the help of C they finish it in 4 days. Find the share of C.

(1) 30 (2) 60 (3) 100 (4) 50 (5) None of these

WORK AND WAGES

Q 6. A, B and C undertake to do a work for 660. A and B together do 8/11 of the work and rest is done by C alone. How much should C get?

(1) 200 (2) 160 (3) 180 (4) 190 (5) None of these

WORK AND WAGES

Q 6. A, B and C undertake to do a work for 660. A and B together do 8/11 of the work and rest is done by C alone. How much should C get?

(1) 200 (2) 160 (3) 180 (4) 190 (5) None of these

WORK AND WAGES

Q 7. A, B and C undertake to do a work for 480. A and B together do 1/4 of the work and rest is done by C alone. How much should C get?

(1) 360 (2) 120 (3) 240 (4) 180 (5) None of these

WORK AND WAGES

Q 7. A, B and C undertake to do a work for 480. A and B together do 1/4 of the work and rest is done by C alone. How much should C get?

(1) 360 (2) 120 (3) 240 (4) 180 (5) None of these

WORK AND WAGES

Q 8. If the wages of 45 women amount to 46575 in 48 days, how many men must work 16 days to receive 17250, the daily wages of a man being double than those of a woman?

(1) 20 men (2) 25 men (3) 30 men (4) 15 men (5) None of these

WORK AND WAGES

Q 8. If the wages of 45 women amount to 46575 in 48 days, how many men must work 16 days to receive 17250, the daily wages of a man being double than those of a woman?

(1) 20 men (2) 25 men (3) 30 men (4) 15 men (5) None of these

WORK AND WAGES

Q 9. Wages of 20 boys for 15 days is 9000. If the daily wage of a man is one and half times that of a boys, how many men must work for 30 days to earn 13500?

(1) 12 men (2) 20 men (3) 16 men (4) 10 men (5) None of these

WORK AND WAGES

Q 9. Wages of 20 boys for 15 days is 9000. If the daily wage of a man is one and half times that of a boys, how many men must work for 30 days to earn 13500?

(1) 12 men (2) 20 men (3) 16 men (4) 10 men (5) None of these

WORK AND WAGES

Q 10. 5 men and 5 women earn 660 in 3 days. 10 men and 20 women earn 3500 in 5 days. In how many days can 6 men and 4 women earn 1060?

(1) 5 days (2) 10 days (3) 6 days (4) 12 days (5) None of these

WORK AND WAGES

Q 10. 5 men and 5 women earn 660 in 3 days. 10 men and 20 women earn 3500 in 5 days. In how many days can 6 men and 4 women earn 1060?

(1) 5 days **(2) 10 days** **(3) 6 days** **(4) 12 days** **(5) None of these**

WORK AND WAGES

Q 11. A, B and C together earn 640 in 8 days. A and C together earn 250 in 5 days. B and C together earn 420 in 6 days. Find the daily earning of C.

(1) 60 (2) 50 (3) 80 (4) 40 (5) None of these

WORK AND WAGES

Q 11. A, B and C together earn 640 in 8 days. A and C together earn 250 in 5 days. B and C together earn 420 in 6 days. Find the daily earning of C.

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THANK YOU