

LAMPIRAN

1. Perhitungan Q Fungsi Jam Kerja Mesin 3316 Menit Tenaga Kerja 65 Orang

$$Y = A L^{\beta} M^{\alpha}$$

$$Y = 0.08416 65^{0,488} 3316^{0,752} = 287 \text{ Pasang}$$

2. Perhitungan Q Fungsi Jam Kerja Mesin 3300 Menit Tenaga Kerja 64 Orang

$$Y = A L^{\beta} M^{\alpha}$$

$$Y = 0.08416 64^{0,488} 3300^{0,752} = 283 \text{ Pasang}$$

3. Perhitungan Q Fungsi Jam Kerja Mesin 3480 Menit Tenaga Kerja 67 Orang

$$Y = A L^{\beta} M^{\alpha}$$

$$Y = 0.08416 67^{0,488} 3480^{0,752} = 302 \text{ Pasang}$$

4. Perhitungan Q Fungsi Jam Kerja Mesin 3298 Menit Tenaga Kerja 62 Orang

$$Y = A L^{\beta} M^{\alpha}$$

$$Y = 0.08416 62^{0,488} 3298^{0,752} = 279 \text{ Pasang}$$

5. Perhitungan Q Fungsi Jam Kerja Mesin 3283 Menit Tenaga Kerja 59 Orang

$$Y = A L^{\beta} M^{\alpha}$$

$$Y = 0.08416 59^{0,488} 3283^{0,752} = 271 \text{ Pasang}$$

6. Perhitungan Q Fungsi Jam Kerja Mesin 3475 Menit Tenaga Kerja 66 Orang

$$Y = A L^{\beta} M^{\alpha}$$

$$Y = 0.08416 66^{0,488} 3475^{0,752} = 299 \text{ Pasang}$$

7. Perhitungan Q Fungsi Jam Kerja Mesin 3477 Menit Tenaga Kerja 66 Orang

$$Y = A L^{\beta} M^{\alpha}$$

$$Y = 0.08416 66^{0,488} 3477^{0,752} = 299 \text{ Pasang}$$

8. Perhitungan Q Fungsi Jam Kerja Mesin 3475 Menit Tenaga Kerja 67 Orang

$$Y = A L^{\beta} M^{\alpha}$$

$$Y = 0.08416 67^{0,488} 3475^{0,752} = 301 \text{ Pasang}$$

9. Perhitungan Q Fungsi Jam Kerja Mesin 3283 Menit Tenaga Kerja 62 Orang

$$Y = A L^{\beta} M^{\alpha}$$

$$Y = 0.08416 62^{0,488} 3283^{0,752} = 278 \text{ Pasang}$$

10. Perhitungan Q Fungsi Jam Kerja Mesin 3473 Menit Tenaga Kerja 66 Orang

$$Y = A L^{\beta} M^{\alpha}$$

$$Y = 0.08416 66^{0,488} 3473^{0,752} = 299 \text{ Pasang}$$

11. Perhitungan Q Fungsi Jam Kerja Mesin 3329 Menit Tenaga Kerja 65 Orang

$$Y = A L^{\beta} M^{\alpha}$$

$$Y = 0.08416 65^{0,488} 3329^{0,752} = 287 \text{ Pasang}$$

12. Perhitungan Q Fungsi Jam Kerja Mesin 3289 Menit Tenaga Kerja 61 Orang

$$Y = A L^{\beta} M^{\alpha}$$

$$Y = 0.08416 61^{0,488} 3289^{0,752} = 276 \text{ Pasang}$$

13. Perhitungan Q Fungsi Jam Kerja Mesin 3345 Menit Tenaga Kerja 66 Orang

$$Y = A L^{\beta} M^{\alpha}$$

$$Y = 0.08416 66^{0,488} 3345^{0,752} = 291 \text{ Pasang}$$

14. Perhitungan Q Fungsi Jam Kerja Mesin 3287 Menit Tenaga Kerja 63 Orang

$$Y = A L^{\beta} M^{\alpha}$$

$$Y = 0.08416 63^{0,488} 3287^{0,752} = 280 \text{ Pasang}$$

15. Perhitungan Q Fungsi Jam Kerja Mesin 3321 Menit Tenaga Kerja 66 Orang

$$Y = A L^{\beta} M^{\alpha}$$

$$Y = 0.08416 66^{0,488} 3321^{0,752} = 289 \text{ Pasang}$$

16. Perhitungan Q Fungsi Jam Kerja Mesin 3340 Menit Tenaga Kerja 65 Orang

$$Y = A L^{\beta} M^{\alpha}$$

$$Y = 0.08416 65^{0,488} 3340^{0,752} = 288 \text{ Pasang}$$

17. Perhitungan Q Fungsi Jam Kerja Mesin 3480 Menit Tenaga Kerja 67 Orang

$$Y = A L^{\beta} M^{\alpha}$$

$$Y = 0.08416 67^{0,488} 3480^{0,752} = 302 \text{ Pasang}$$

18. Perhitungan Q Fungsi Jam Kerja Mesin 3465 Menit Tenaga Kerja 65 Orang

$$Y = A L^{\beta} M^{\alpha}$$

$$Y = 0.08416 65^{0,488} 3465^{0,752} = 296 \text{ Pasang}$$

19. Perhitungan Q Fungsi Jam Kerja Mesin 3294 Menit Tenaga Kerja 62 Orang

$$Y = A L^{\beta} M^{\alpha}$$

$$Y = 0.08416 62^{0,488} 3294^{0,752} = 279 \text{ Pasang}$$

20. Perhitungan Q Fungsi Jam Kerja Mesin 3289 Menit Tenaga Kerja 61 Orang

$$Y = A L^{\beta} M^{\alpha}$$

$$Y = 0.08416 61^{0,488} 3289^{0,752} = 276 \text{ Pasang}$$

21. Perhitungan Q Fungsi Jam Kerja Mesin 3472 Menit Tenaga Kerja 66 Orang

$$Y = A L^{\beta} M^{\alpha}$$

$$Y = 0.08416 66^{0,488} 3472^{0,752} = 299 \text{ Pasang}$$

22. Perhitungan Q Fungsi Jam Kerja Mesin 3300 Menit Tenaga Kerja 62 Orang

$$Y = A L^{\beta} M^{\alpha}$$

$$Y = 0.08416 62^{0,488} 3300^{0,752} = 288 \text{ Pasang}$$