10. RM52540 × $\frac{1}{2}$ =

A RM23668 C RM25890
B RM24710 D RM26270

11. RM60808 × $\frac{3}{5}$ =

A RM36484.80
B RM35768.10
C RM34812.40
D RM33624.10

12. RM23454 × 0.4 =

A RM9412.40
B RM9381.60
C RM9264.10
D RM9182.40

13. RM31224 × 0.75 =

A RM21663 C RM23418
B RM22524 D RM24620

14. RM55400 × 0.55 =

A RM33240 C RM31260
B RM32170 D RM30470

15. RM452.10 × 13 =

A RM5784.10
B RM5877.30
C RM5912.70
D RM6324.10

16. RM17925 ÷ 5 =

A RM3184
B RM3465
C RM3585
D RM3675

17. RM21000 ÷ 4 =

A RM5250 C RM5420
B RM5310 D RM5440

18. RM36648.60 ÷ 6 =

A RM6108.10
B RM6137.40
C RM6248.50
D RM6311.10

19. RM55674.90 ÷ 9 =

A RM5962.10
B RM6035.10
C RM6074.10
D RM6186.10

20. RM60253.70 ÷ 13 =

A RM4634.90
B RM4712.80
C RM4836.70
D RM4928.10

21. RM63000 ÷ 3 × 2 =

A RM40000 C RM42000
B RM41000 D RM43000

22. RM75520 ÷ 5 × 3 =

A RM48314 C RM46034
B RM47128 D RM45312

23. RM8000 × 10 ÷ 8 =

A RM8000 C RM10000
B RM9000 D RM11000

24. RM7321 × 6 ÷ 5 =

A RM8530.40
B RM8670.30
C RM8785.20
D RM8920.10