

MATHEMATICS

1. a) Millions
   b) 80000
2. a) $\frac{23}{24}$, $\frac{11}{12}$, $\frac{7}{8}$, $\frac{9}{16}$
   b) $\frac{9}{16}$, $\frac{7}{8}$, $\frac{11}{12}$, $\frac{23}{24}$
3. 147t 683kg
4. 22891 Reason - The difference of the sum of its alternate digits is a multiple of 11
5. 8h 10mins
6. k+6 > 100
7. 180
8. $1\frac{8}{9}$
9. $7\frac{21}{25}$
10. 204
11. 60 056
12. 500
13. 13
14. 2.5
15. 22m
16. $9\frac{1}{10}$
17. check diagram
18. $\frac{2}{7}$
19. 91,35,29,73
20. a=60
21. 65.5
22. 28
23. 53cm 5mm
24. 207 126
25. $333\frac{4}{9}$
26. teacher to assess
27. 2,3,4,6,9,12,18
28. 0.02
29. 636.88
30. $1\frac{1}{3}$