B

Interest = *Principal* × *Rate* × *Time.*

(Express **rate** *decimally, e.g.*, $6\% = \frac{6}{100} = \cdot06$.)

Find the simple interest on :—

1. $627 at 5 per cent. for 2 years. $62.70
2. $203 at 6 per cent. for $3\frac{1}{3}$ years. 40.60
3. $910 at $5\frac{1}{3}$ per cent. for 3 years. 145.60
4. $825 at $3\frac{1}{5}$ per cent. for $3\frac{3}{4}$ years. 99.00
5. $775 at $2\frac{1}{4}$ per cent. for 4 months. $5.81¼
6. $64 at $4\frac{3}{8}$ per cent. for 15 months. $3.50
7. $607 at 4 per cent. for 7 years. $169.96
8. $144 at $1\frac{1}{5}$ per cent. for $1\frac{3}{8}$ years. $2.376
9. $510.62½ at 4 per cent. for 4 years. 81.70
10. $400 at $3\frac{3}{8}$ per cent. for 6 years 11 months.
11. $750 at $19\frac{3}{5}$ per cent. for 4 years 3 months. 624.75
12. $1250 at $1\frac{3}{5}$ per cent. for 9 years 2 months. 183.33⅓
13. $205.25 at 5·75 per cent. for 18·375 years. $216.851
14. $1900·875 at 4·45 per cent. for 6·125 years. $518.10+
15. $280.14 at 3·86 per cent. for 5·19 years. $56.12+
16. $150.50 at $3\frac{3}{4}$ per cent. for 3 years 3 months. $18.34+
17. $125.62½ at $7\frac{1}{2}$ per cent. for 9 years 10 months.
18. $3000 at $1\frac{9}{10}$ per cent. for 1 year 11 months.

Find the simple interest and amount of :—

19. $248.60 at 6 per cent. for 3 months. $3.729
20. $275 at 6 per cent. for 2 months.
21. $5000 at 5 per cent. for 1 month.
22. $2835.20 at 6 per cent. for 2 months.
23. $850 at 6 per cent. for 73 days.
24. $670 at 5 per cent. for 146 days. $13.40
25. $785 at 7 per cent. for 219 days.
26. $1[illegible]) at 5 per cent. for 75 days.
27. $35[illegible]75 at 6 per cent. for 130 days.