

MATHEMATICS FOR LIVING

MONEY WORKSHEET 13: READING AN ESB BILL

NAME: _____

DATE: _____

Get an ESB Bill and answer these questions.

1. What is the account number on this bill?

2. On what date was this bill issued? _____
3. What is the usage period for this bill? _____
4. What is the *latest date for payment* on this bill? _____
5. What is the *present* meter reading given on this bill? _____
6. What is the *previous* meter reading given on this bill? _____
7. So, how many units were used in this usage period? _____
8. Are either of these readings *estimated*? _____ How do you know?

9. What is the *cost for each unit* of electricity used? _____
10. How much is the *Standing Charge* on this bill? _____
11. What is the *VAT rate* on electricity? _____
12. How much VAT is payable on this bill? _____
13. On what date was the meter reading done? _____
14. Is there a *discount* given on the bill? _____ If so, how much is it? _____
15. What is the total amount due on the bill, including VAT? _____
16. Calculate how many days usage this bill relates to. _____
17. Work out the average number of units used per day. _____
18. Work out the average cost per day. _____
19. List four ways that an ESB Bill can be paid.
(a) _____
(b) _____
(c) _____
(d) _____
20. What does *Direct Debit* mean? _____

