|  |  |  |
| --- | --- | --- |
| **1**  | 12 + 4 + 4 =   |  1 mark  |
| **2**  | 43 × 0 =   |  1 mark |
| **3**  | 109 − 10 =   |  1 mark |
| **4**  | 6 × 4 =   |  1 mark |
| **5**  | 80 ÷ 1 =   |  1 mark |
| **6**  | 499 + 50 =   |  1 mark |
| **7**  |  354 + 263   |  1 mark |

|  |  |  |
| --- | --- | --- |
| **8**  | 43 × 5 =   |  1 mark  |
| **9**  | + =  |  1 mark  |
| **10**  | 72 ÷ 8 =   |  1 mark  |
| **11**  | 4916 + 358 =   |  1 mark  |
| **12**  |  945 − 178   |  1 mark  |
| **13**  | 2 × 5 × 3 =   |  1 mark  |
| **14**  | 36.05 × 10 =   |  1 mark  |

|  |  |  |
| --- | --- | --- |
| **15**  | 0.03 = ?%   |  1 mark  |
| **16**  | 2.9 + 5.3 =   |  1 mark  |
| **17**  | 10,348 − 458 =   |  1 mark  |
| **18**  |  of 30    |  1 mark  |
| **19**  | 20 × 40 =   |  1 mark  |
| **20**  | 5316 ÷ 6 =   |  1 mark  |
| **21**  |  of 507    |  1 mark  |

|  |  |  |
| --- | --- | --- |
| **22**  | 467.1 ÷ 1000 =   |  1 mark  |
| **23**  |  28 × 53   |  2 marks  |
| **24**  | 31.8 × 4 =   |  1 mark  |
| **25**  | 23 + 22 =   |  1 mark  |
| **26**  | 1 2    |  1 mark  |
| **27**  | ? 0.2 = 10  |  1 mark  |
| **28**  | 26.8 − 6.12 =   |  1 mark  |
| **29**  | - =  |  1 mark  |

**Mark scheme**

1. 20 **[1] 19.** 800 **[1]**
2. 0 **[1] 20.** 886 **[1]**
3. 99 **[1] 21.** 169 **[1]**
4. 24 **[1] 22.** 0.4671 **[1]**
5. 80 **[1] 23.** For 2 marks: 1484 **[2]**

  *Award only 1 mark if there is*

1. 549 **[1] *either*** *one error in the multiplication*

*steps, then added correctly,*

***or*** *no error in the multiplication steps*

1. 617 **[1]** *but an error in the addition step.*
2. 215 **[1] 24.** 127.2 **[1]**
3.  **[1] 25.** 12 **[1]**
4. 9 **[1] 26.** 2 or equivalent **[1]**

e.g.

1. 5274 **[1]**
2. 767 **[1] 27.**  **[1]**
3. 30 **[1]**
	1. 20.68 **[1]**
4. 360.5 **[1]**
	1. **[1]**
5. 3% **[1]**
6. 8.2 **[1]**
7. 9,890 **[1]**
8. 12 **[1]**