

Easter Arithmetic

Below are some arithmetic questions for you to complete across the holidays. The answers will be uploaded on a separate document. Please make sure you don't look at the answers for the next day when marking your work!

Try to use squared paper where possible to make it easier for you.

Day 1	<ol style="list-style-type: none"> $457 + 329 =$ $164 - 80 =$ $7/3 - 3/8 =$ $4527 + 3298 =$ $6 \times 7 =$ $5 \times 7 \times 3 =$ $3.4 + 0.9 =$ $45 \div 10 =$ $1/5$ of $15 =$ $7^2 =$
Day 2	<ol style="list-style-type: none"> $7 \times 10 =$ $5.6 + 1.57 =$ $232 \times 5 =$ $1.2 \times 100 =$ $369 \div 6 =$ $3^2 + 3^2 =$ $437 + 4729 =$ $3278 - 2738 =$ $12 \times 5 =$ $1/3$ of $21 =$
Day 3	<ol style="list-style-type: none"> $7362 + 8372 =$ $173 - 100 =$ $3/10 + 1/10 =$ $328 \times 23 =$ $55 \div 5 =$ $3.4 - 1.2 =$ $2/3$ of $36 =$ $4 \times 12 =$ $8.1 - 3.63 =$ $376 \times 16 =$
Day 4	<ol style="list-style-type: none"> $4788 - 3382 =$ $3837 + 5738 =$ $23 \times 0 =$ $7/12 - 5/12 =$ $234 \times 14 =$ $6 \times 5 =$ $48 \times 1 =$ $12\,293 + 23\,348 =$ $2/3 + 1/3 =$ $785 \div 5 =$

Easter Arithmetic

Day 5	<ol style="list-style-type: none">1. $0.03 + 12.33$2. $3816 \div 8 =$3. $79 \div 100 =$4. $5736 + 8462 =$5. $49 \times 54 =$6. $5^2 =$7. $3/5 - 2/5 =$8. $1/7$ of $42 =$9. $5/6$ of $90 =$10. $7 \times 900 =$
-------	---