

Good Morning Year 6

1. 44×7 59×6
2. $24 \div 8$ $24 \div 4$ $35 \div 5$ $598 \div 598$
3. What are the factors of 11
4. What are the prime numbers between 10-20
5. Write all the common multiples of 4 and 8 up to 50.
6. Write the two square numbers that equal 20
7. $5/9 + 3/9 =$
8. $8/12 - 3/12 =$
9. $4/5 + 3/5$
10. $1/3 + 3/9$
11. $11/12 - \frac{1}{4}$
12. Which is larger $\frac{3}{4}$ or $4/5$? Why?
13. $5 \frac{3}{4} + 2 \frac{1}{2}$
14. $3 \frac{3}{4} - 2 \frac{1}{12}$
15. How many hours in a century?

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1. 66×7 29×6
2. $8 \div 8$ $48 \div 4$ $55 \div 5$ $634 \div 1$
3. What are the factors of 100
4. What are the prime numbers between 0-10?
5. Write all the common multiples of 3 and 8 up to 50.
6. Write all the square numbers between 1-50
7. 543×10
8. $89 \div 10$
9. 6855×100
10. 1200×100
11. $422 \div 100$
12. If my bookcase holds 34 DVDs how many bookcases will I need to hold 382 DVDs?
13. 78×18 43×22 349×54 1233×59
14. How many minutes in one year?

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1. 38×5 54×6
2. $48 \div 8$ $12 \div 4$ $45 \div 5$ $63 \div 7$
3. What are the factors of 25
4. What are the prime numbers between 20-30?
5. Write all the common multiples of 6 and 4 up to 50.
6. Write all the square numbers between 50-100
7. 789×10
8. $54 \div 10$
9. 6703×100
10. 120×100
11. $456 \div 100$
12. If I buy three packets of sweets with my £2 coin and get 95p change how much did each packet cost me?
13. 27×18 43×54 516×32 1233×59
14. How many minutes in one year?

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1. 42×6 68×7
2. $32 \div 8$ $12 \div 2$ $72 \div 6$ $40 \div 8$
3. What are the factors of 32
4. What are the prime numbers here? 11, 16, 39, 26
5. Write a common multiple of 10 and 15.
6. Write all the square numbers between 1 - 50
7. 65×10
8. $780 \div 10$
9. 67.3×100
10. 8302×100
11. $456.1 \div 100$
12. The temperature in the morning is 7 degrees and -12 in the evening.
What is the difference in temp?
13. $234 \div 3$
14. 75×18 23×89 156×52 4564×84

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1. a) $9 \times 6 =$ b) $7 \times 12 =$ c) $8 \times 9 =$
2. 38×6 97×7
3. $16 \div 8$ $18 \div 2$ $48 \div 6$ $88 \div 8$
4. What are the factors of 1, 10, 24, 30
5. What are the prime numbers here? 13, 26, 37, 25
6. Write a common multiple of 6 and 4.
7. Which two square numbers add together to make 113?
8. $? = 348 - 67$
9. $289 = 347 - ?$
10. 44×18 59×35 345×83
11. 10% of 540 (divide by 10)
12. 20% of 680
13. 5% of 880
14. 15% of 428
15. 4% of 124