

Due on Tuesday

1. Simplify the following expression. $(36 - 4) \div 16 + 5^2$	2. Simplify the following expression. $2(12 - 3) + (18 \div 9)$
3. Simplify the following expression. $(51 - 3) \div 8 + 2^2$	4. Simplify the following expression. $7(8 + 6) - 9^2$
5. Simplify the following expression. $(41 - 3^2) \div (4 - 2)$	

Answers for Tuesday's Questions

1.	2.	3.	4.	5.
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Due on Wednesday

1. Simplify the following expression. $(10 - 4)^2 + (12 - 24 \div 4)$	2. Simplify the following expression. $(14 - 3)^2 + (7 + 16 \div 4)$
3. Simplify the following expression. $(12 + 34 - 6) \div 4 + 5^2$	4. Simplify the following expression. $(14 + 7) \times (12 - 5) - 3^2$
5. Simplify the following expression. $4 \times (7 \times 6 - 7^2) + 8$	

Answers for Wednesday's Questions

1.	2.	3.	4.	5.
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Due on Thursday

1. Simplify the following expression. $8 + b$ use $b=4$	2. Simplify the following expression. $2(5s - 7)$ use $s=2$
3. Simplify the following expression. $2(4 + 9w) + 3w$ use $w=4$	4. Simplify the following expression. $2 + 5z + 4z$ use $z=8$
5. Simplify the following expression. $6 - \frac{h}{8}$ use $h=24$	

Answers for Thursday's Questions

1.	2.	3.	4.	5.
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Due on Friday

1. Simplify the following expression. $8(2 + 4b)$ use $b = 9$	2. Simplify the following expression. $5h - \frac{12}{k}$ use $k = 4$ and $h = 2$
3. Simplify the following expression. $\frac{f}{9} - 8d$ use $f = 36$ and $d = 3$	4. Simplify the following expression. $2(9n - 4) + 3h$ use $n = 3$ and $h = 8$
5. Simplify the following expression. $3k + 5n - 9$ use $k = 3$ and $n = 2$	

Answers for Friday's Questions

1.	2.	3.	4.	5.
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