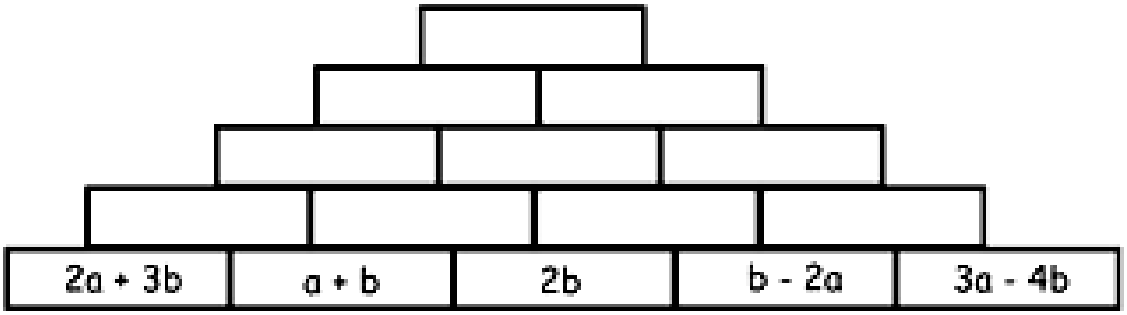
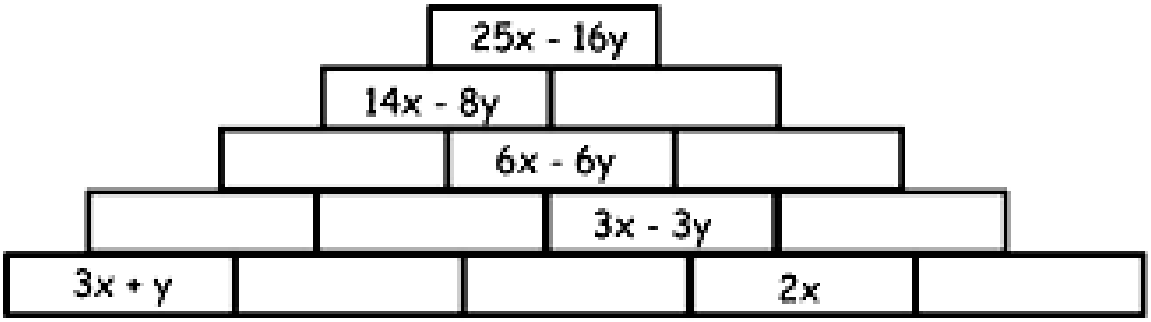
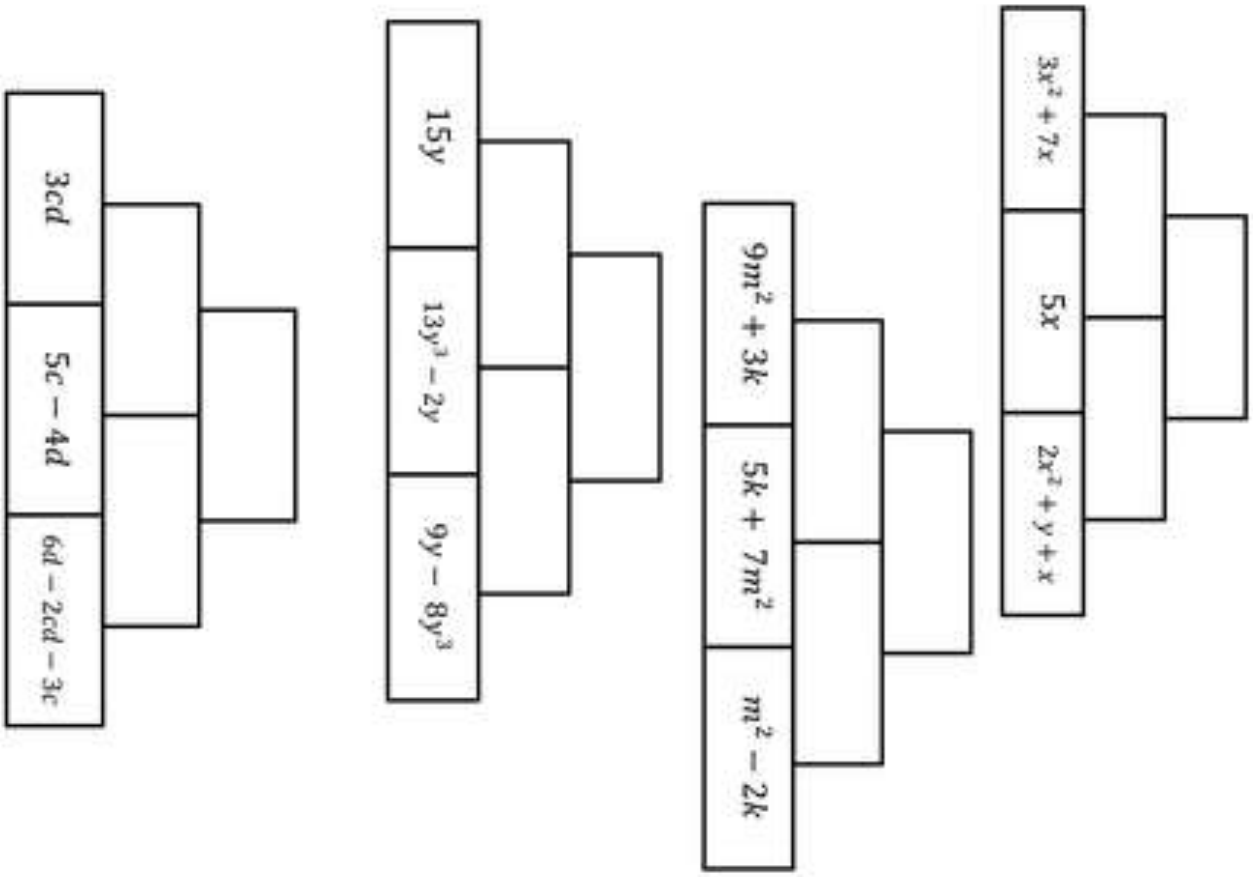
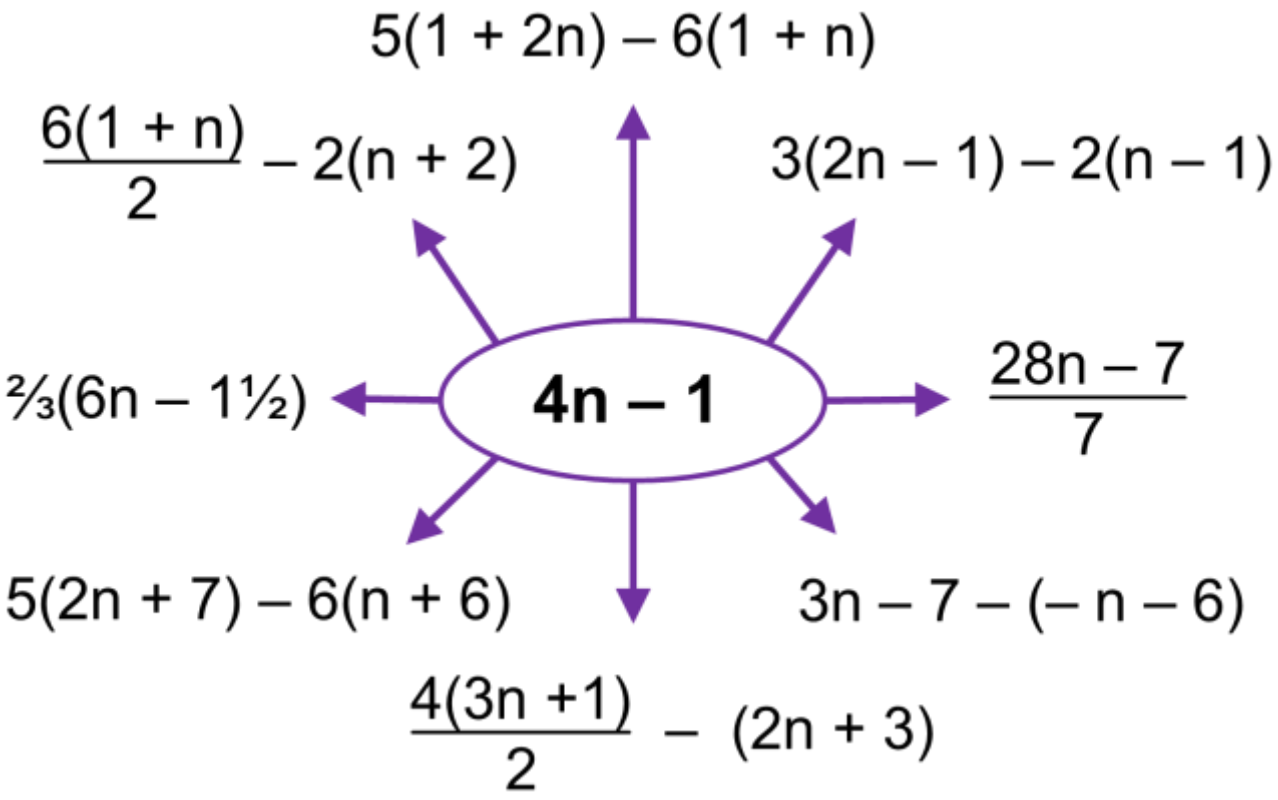
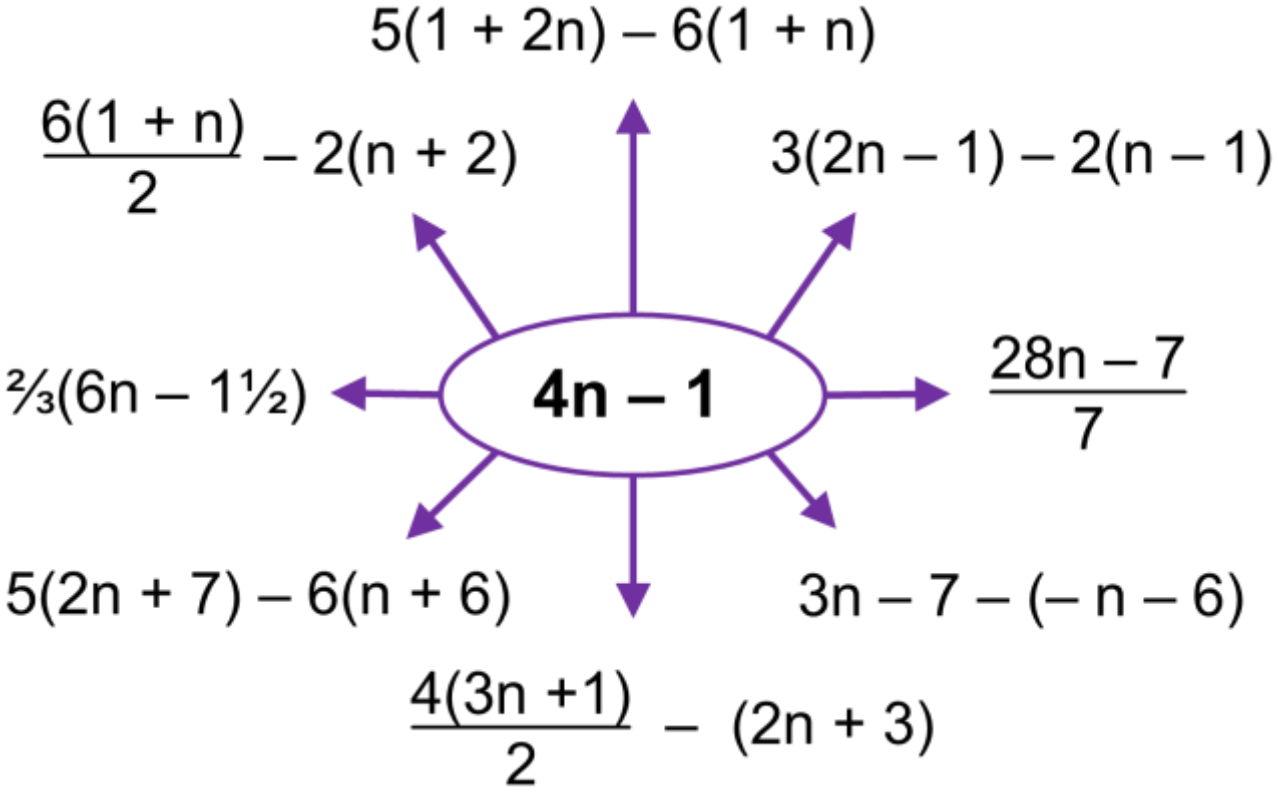

2a + 3b
a + b
2b
b - 2a
3a - 4b


25x - 16y
14x - 8y
6x - 6y
3x - 3y
3x + y
2x


3cd
5c − 4d
6d − 2cd − 3c
15y
13y³ − 2y
9y − 8y³
9m² + 3k
5k + 7m²
m² − 2k
3x² + 7x
5x
2x² + y + x


5(1 + 2n) – 6(1 + n)
6(1 + n) / 2 – 2(n + 2)
3(2n – 1) – 2(n – 1)
⅔(6n – 1½)
4n – 1
28n – 7 / 7
5(2n + 7) – 6(n + 6)
3n – 7 – (– n – 6)
4(3n +1) / 2 – (2n + 3)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