

## Arithmetic sequences

sequences going up in even steps

- $a$  - first number of a sequence
- $d$  - the difference between terms
- $n$  - last number of a sequence
- $u_n$  - the  $n^{\text{th}}$  term
- $S_n$  - the sum of  $n$  terms

$$u_1 = a$$

$$u_2 = a + d$$

$$u_3 = a + 2d$$

$$u_4 = a + 3d$$

$$u_n = a + (n-1)d$$

NO of terms:  $1 \leq n \leq (a+nd)/d$   
(where all but  $n$  is given)

$$S_n = a + (a+d) + (a+2d) + \dots + (a+(n-1)d)$$

$$= a + (a+d) + (a+2d) + \dots + (a+(n-1)d)$$

$$= (a+(n-1)d) + (a+(n-2)d) + \dots + (a+d) + a$$

$$2S_n = (2a + (n-1)d) + (2a + (n-2)d) + \dots + (2a + (n-1)d)$$

$$2S_n = n(2a + (n-1)d)$$

$$S_n = \frac{n}{2}(2a + (n-1)d)$$

$$S_n = \frac{n}{2}n(a + (n-1)d)$$

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## Differentiation

$\frac{dy}{dx}$  or  $f'(x)$  is the rate of change of  $y$  with respect to  $x$ .  
the gradient of a graph given in terms of  $x$  and  $y$ .  
first derivative of  $y$  with respect to  $x$ .  
 $y$  differentiated

There is also the rate of change of the rate of change.

$$\frac{d^2y}{dx^2} = f''(x)$$

$$\frac{d^3y}{dx^3} = f'''(x)$$

$$\frac{d^4y}{dx^4} = f^{(4)}(x)$$

$$\frac{d^5y}{dx^5} = f^{(5)}(x)$$

$$\frac{d^6y}{dx^6} = f^{(6)}(x)$$

$$\frac{d^7y}{dx^7} = f^{(7)}(x)$$

$$\frac{d^8y}{dx^8} = f^{(8)}(x)$$

$$\frac{d^9y}{dx^9} = f^{(9)}(x)$$

$$\frac{d^{10}y}{dx^{10}} = f^{(10)}(x)$$

$$\frac{d^{11}y}{dx^{11}} = f^{(11)}(x)$$

$$\frac{d^{12}y}{dx^{12}} = f^{(12)}(x)$$

$$\frac{d^{13}y}{dx^{13}} = f^{(13)}(x)$$

$$\frac{d^{14}y}{dx^{14}} = f^{(14)}(x)$$

$$\frac{d^{15}y}{dx^{15}} = f^{(15)}(x)$$

$$\frac{d^{16}y}{dx^{16}} = f^{(16)}(x)$$

$$\frac{d^{17}y}{dx^{17}} = f^{(17)}(x)$$

$$\frac{d^{18}y}{dx^{18}} = f^{(18)}(x)$$

$$\frac{d^{19}y}{dx^{19}} = f^{(19)}(x)$$

$$\frac{d^{20}y}{dx^{20}} = f^{(20)}(x)$$

$$\frac{d^{21}y}{dx^{21}} = f^{(21)}(x)$$

$$\frac{d^{22}y}{dx^{22}} = f^{(22)}(x)$$

$$\frac{d^{23}y}{dx^{23}} = f^{(23)}(x)$$

$$\frac{d^{24}y}{dx^{24}} = f^{(24)}(x)$$

$$\frac{d^{25}y}{dx^{25}} = f^{(25)}(x)$$

$$\frac{d^{26}y}{dx^{26}} = f^{(26)}(x)$$

$$\frac{d^{27}y}{dx^{27}} = f^{(27)}(x)$$

$$\text{if } y = ax^n$$

$$\text{then } \frac{dy}{dx} = a \cdot n \cdot x^{n-1}$$

$$\text{constants "disappear" on differentiation}$$

constants "disappear" on differentiation

tangents are straight lines with the same gradient as the curve at a specific point

normal to expressions in terms of powers of  $x$  first

the normal is perpendicular to the tangent ( $\frac{1}{m}$ ) and intersects with the tangent and curve at the given point

$$y - y_1 = m(x - x_1)$$

$$\rightarrow \text{for all straight lines}$$

## Integration: Differentiation backwards

$$\text{if } y = ax^n$$

$$\text{then } \int y dx = \frac{ax^{n+1}}{n+1} + C$$

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web the instances and frames to which each keypoint belongs and achieves robustness against input errors its less constrained and tracking free architecture enables time series keypoints consisting of human skeletons and nonhuman object contours to be efficiently treated as an input 3d point cloud and extends the variety of the targeted action

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web pose keypoints and then encoding the keypoint information in a novel entailment setting using transformer building

blocks 52 similar to the textual entailment task where one has to predict if one sentence follows one another we propose the pose entailment task where the model learns to make a binary classification if two keypoint poses tem

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