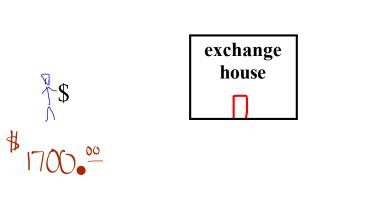
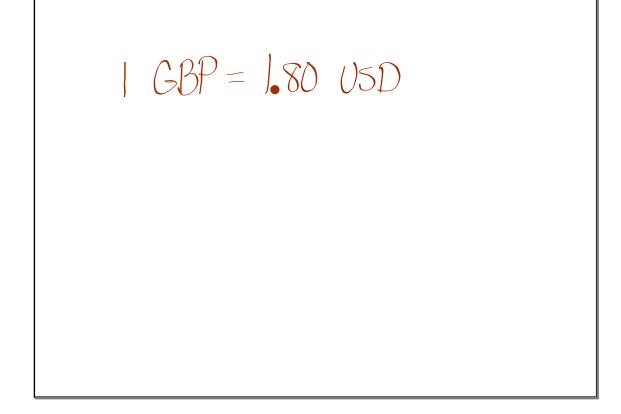


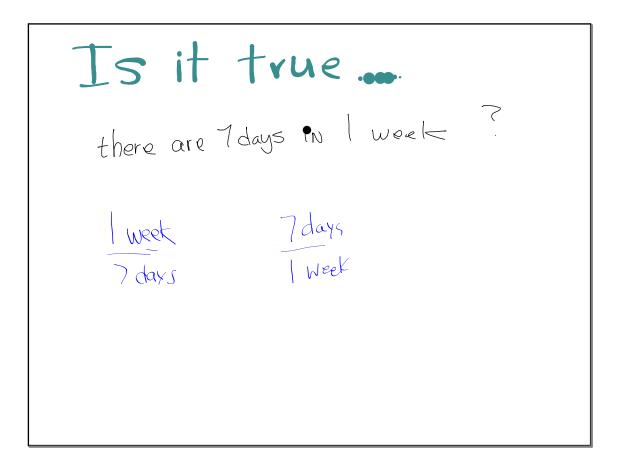
For the next 3 days there will be no'recording sheet [turn in 4 assignments] 05 a packet 4 point score each day !

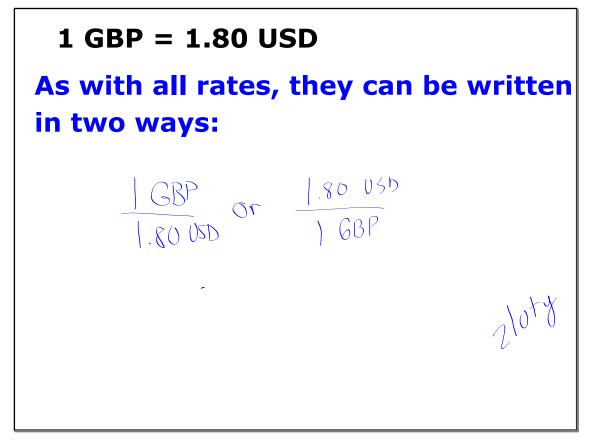
Currency conversions

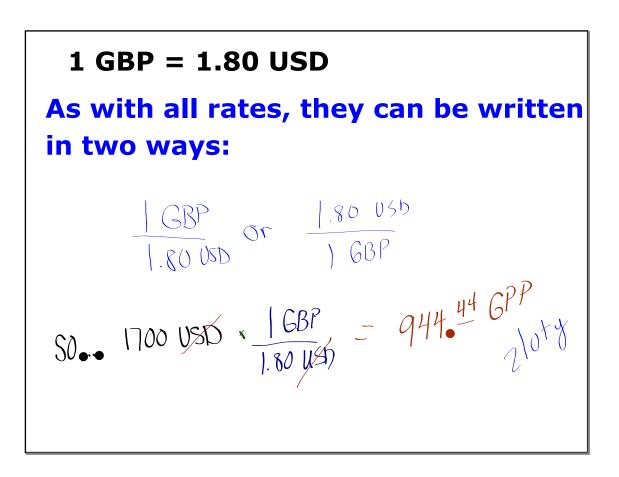


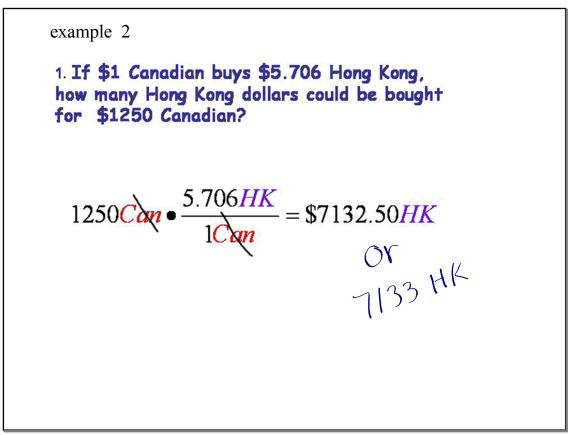
CURRENCIES currency exchange rates quoted by the Commonwealth Bank on Jul 13					
	buys		Malla Pra	buys	
US dollar	0.7303	0.7216	Malta lira	0.2534	0.2443
Europe euro	0.5933	0.5769	NZdollar	1.1087	1.0826
UK pound	0.3935	0.3851	Norway kroner	5.0118	4.8797
Canada dollar	0.9665	0.9432	Pakistan rupee	n/a	n/a
China renminbi	n/a	n/a	PNG kina	n/a	2.0261
Denmark kroner	4.4034	4.2874	Philippines peso	n/a	38.538
Fiji dollar	n/a	1.2359	Singapore dollar	1.2462	1.209
Fr Pacific franc	71.51	67.56	S Africa rand	4.5082	4.2725
Hong Kong dollar	5.7386	5.5579	Sri Lanka rupee	76.13	70.06
India rupee	33.67	32.068	Sweden krona	5.4512	5.3076
Indonesia rupiah	n/a	n/a	Switzerland franc	0.8998	0.8761
Japan yen	79.45		Thailand bant	30.09	27.56
Malaysia ringgit	n/a	n/a	Vanuatu vatu	n/a	79.55

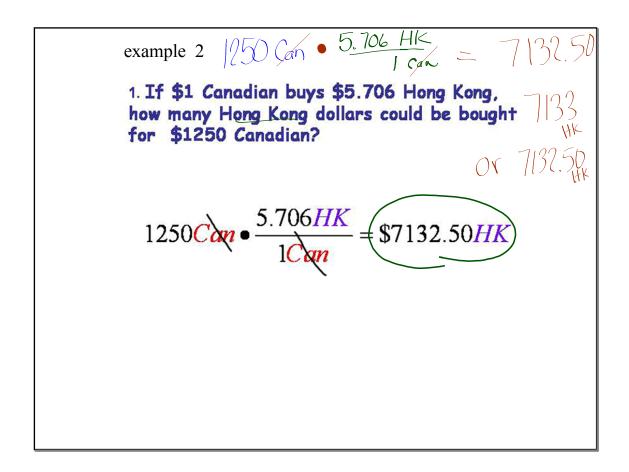












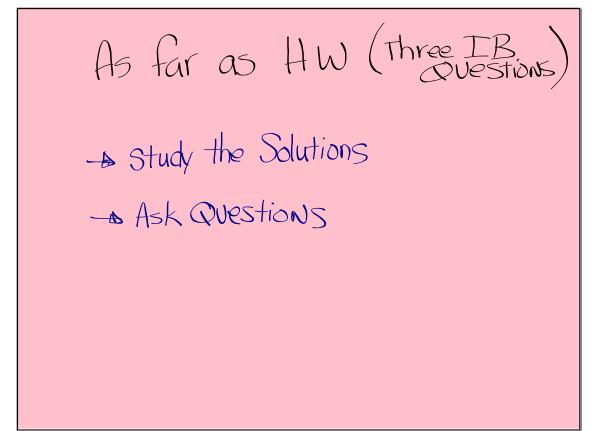
Commission

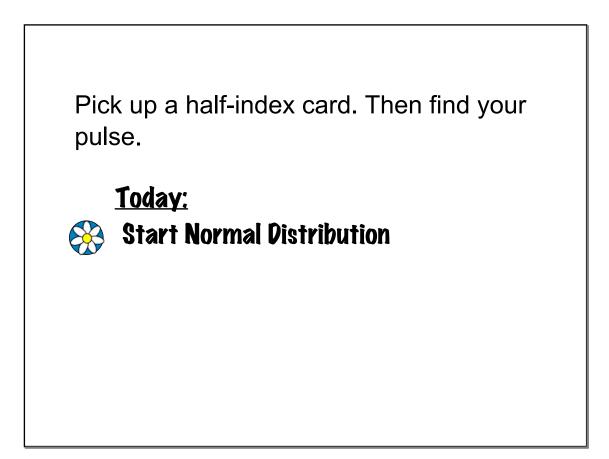
Another means for making profit from currency exchange is to charge a commission for exchanging currencies. This amounts to either a fixed amount or a percentage of your initial amount being charged before the currency is exchanged.

example 3 If \$800 is exchanged into GBP at the rate mentioned above and the bank charges 2.5% commission, calculate the amount received in GBP. (1) $25^{\prime\prime}$ of 800 = (.025)(800) = \$20(2) Have 800 - 20 = 780 to exchange 30 780 USD × $\frac{1}{600}$ = $433 \cdot 33 \cdot 600$ 0^{\prime} $433 \cdot 600$

example 3
If \$800 is exchanged into GBP at the rate mentioned
above and the bank charges 2.5% commission, calculate
the amount received in GBP.
First, calculate the commission

$$= 800 \times (025) = 420$$
Then, apply the exchange rate on how much you left
800 - 20 = 780 050 J
780 050 J
780 050 X | GBP = 433 GBP
433.33





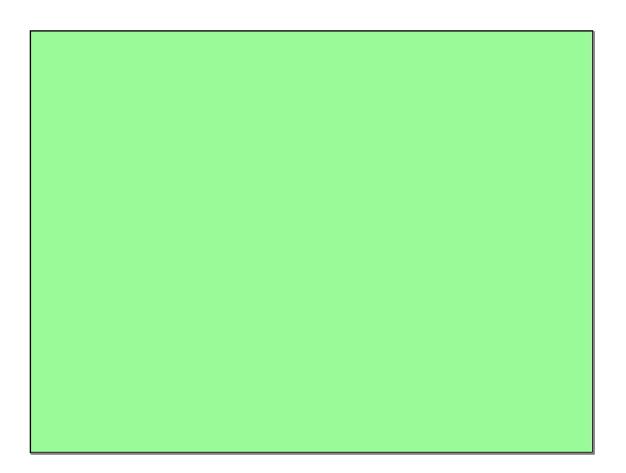
Everyone find your pulse

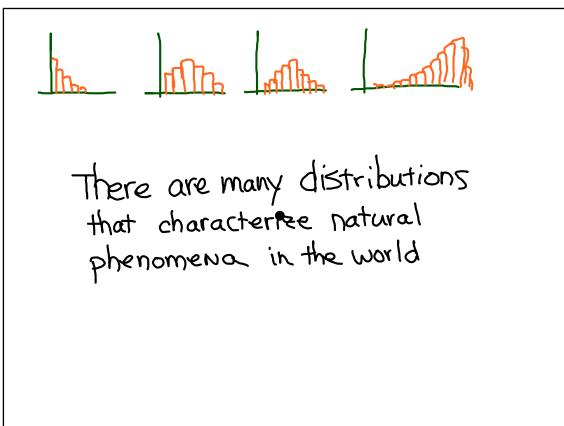
Multiply by 3

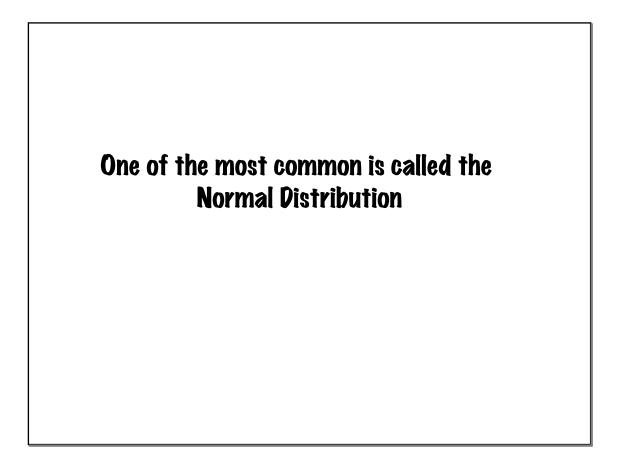
Write down your pulse rate

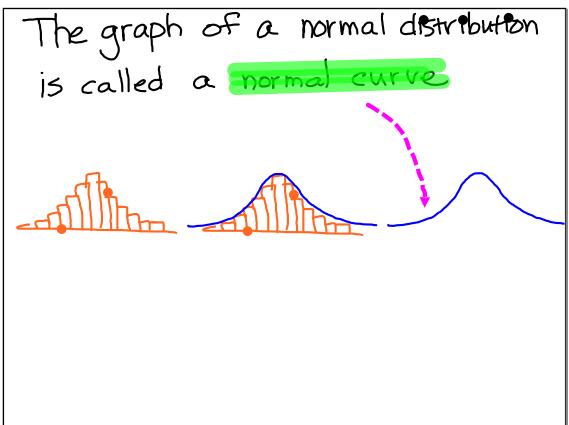
(beats per minute)

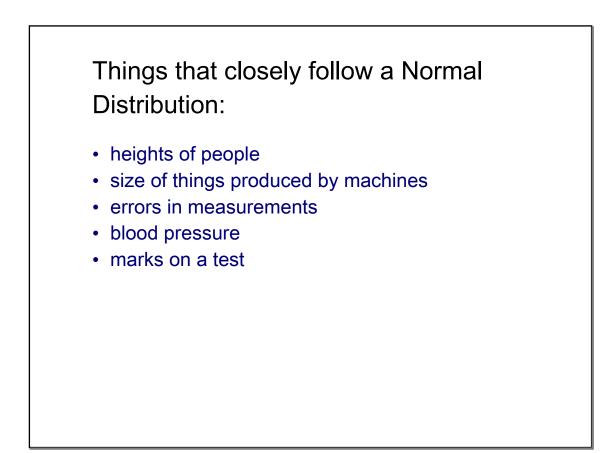
Give your card to our statistician.

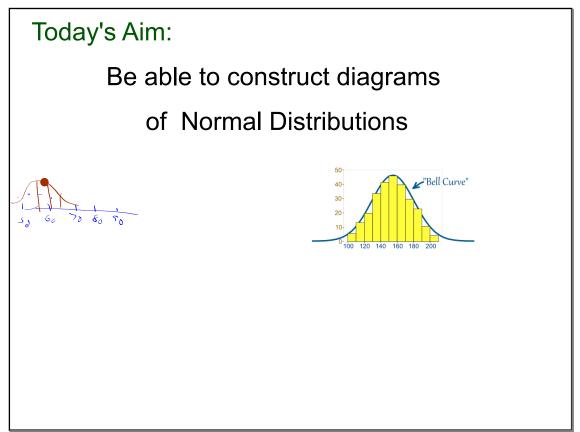


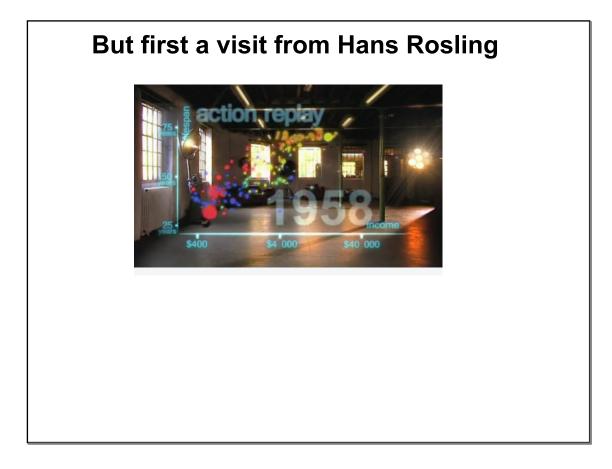


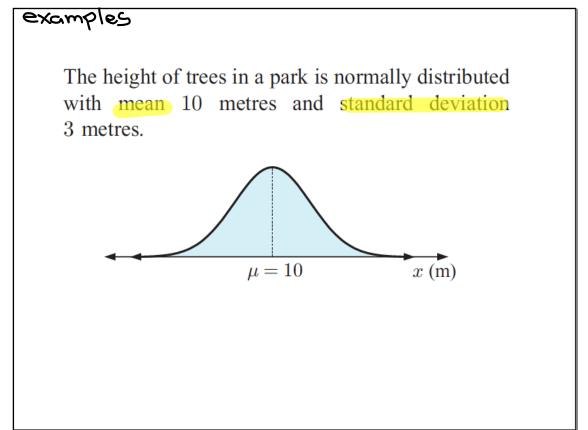


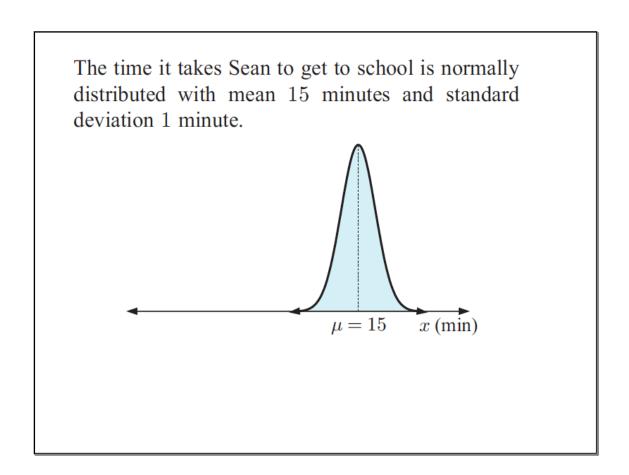








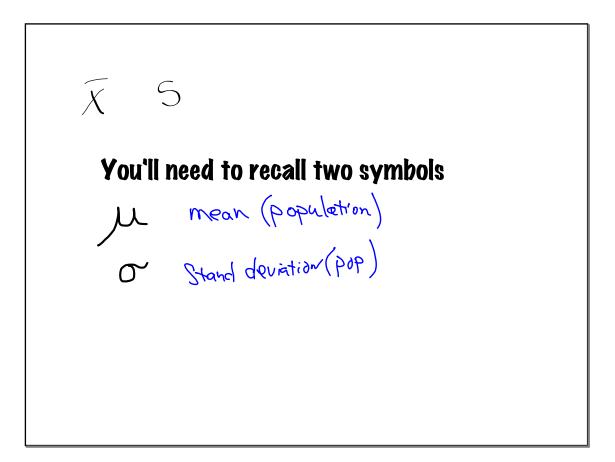


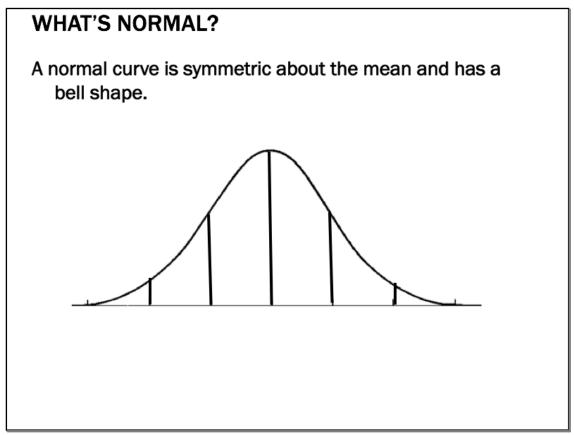


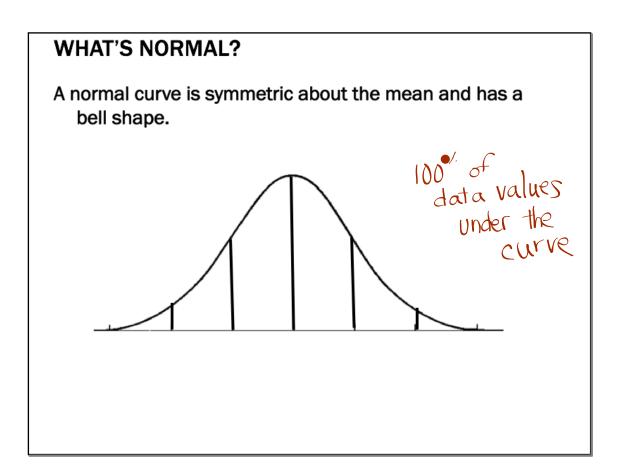
My favorite thing about

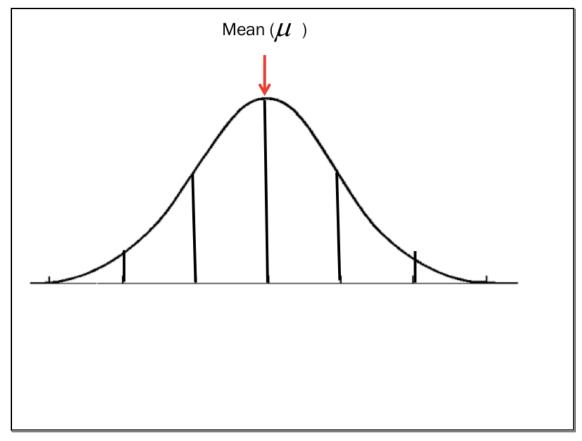
the Normal distribution

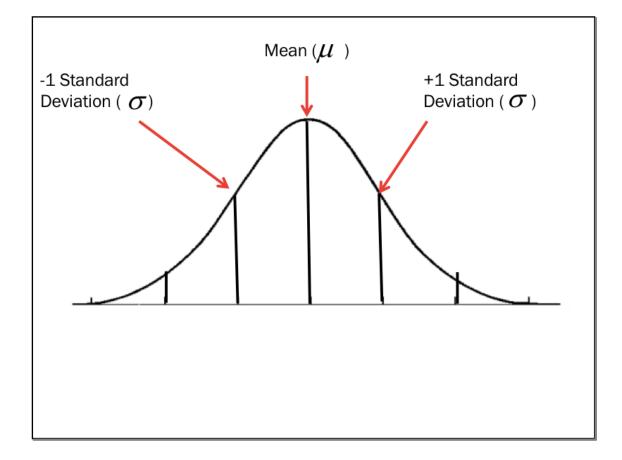
is its proportions

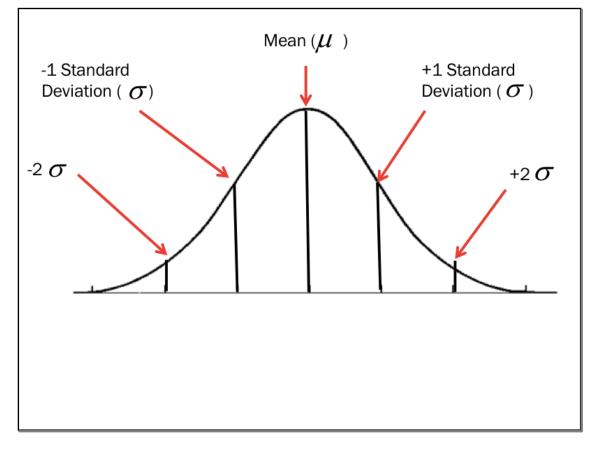


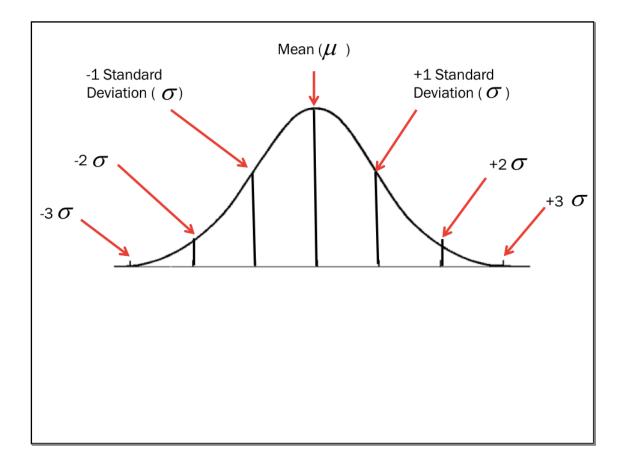




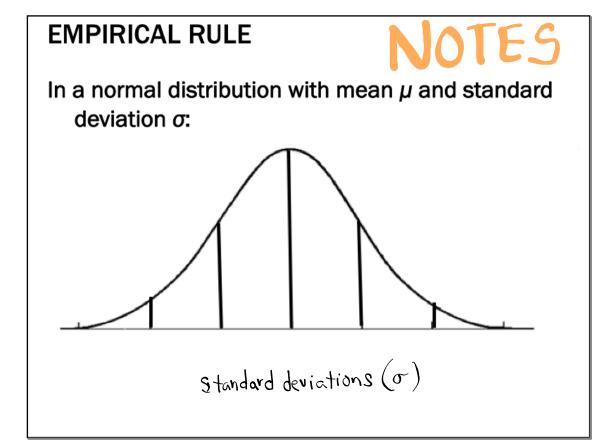


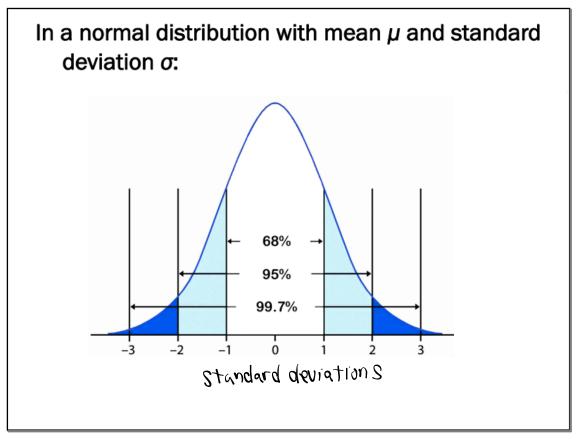


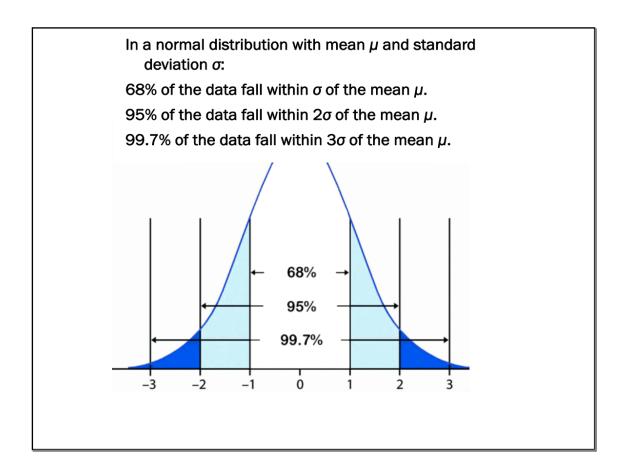


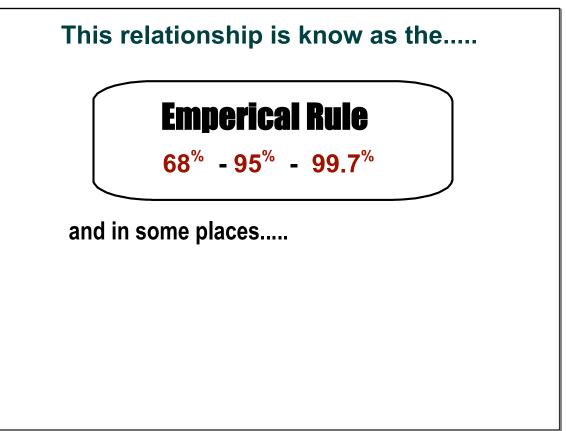


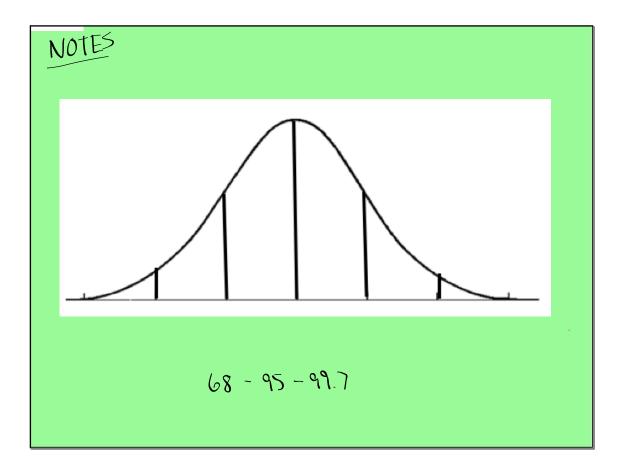




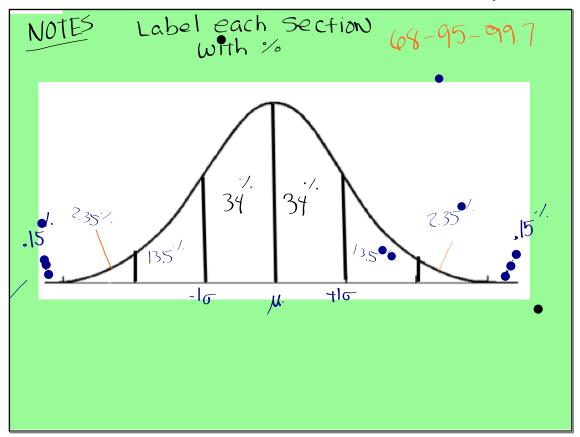


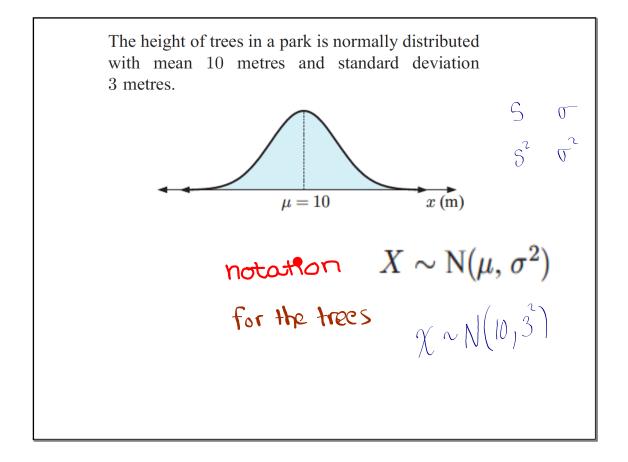


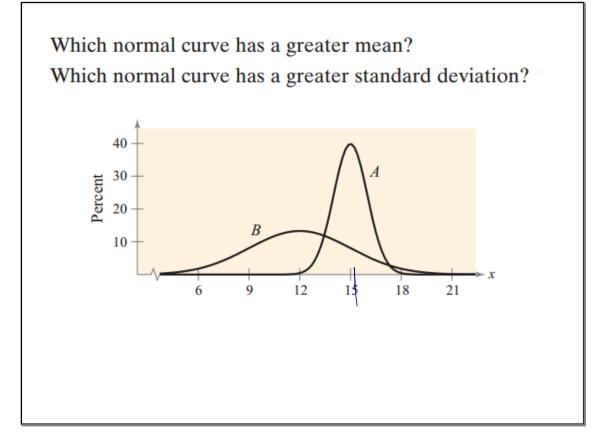


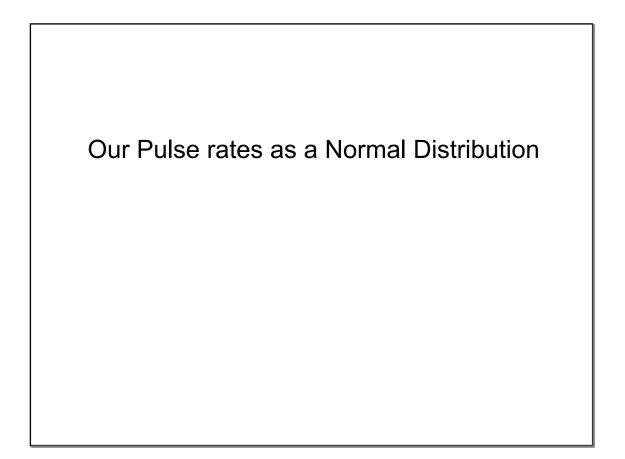


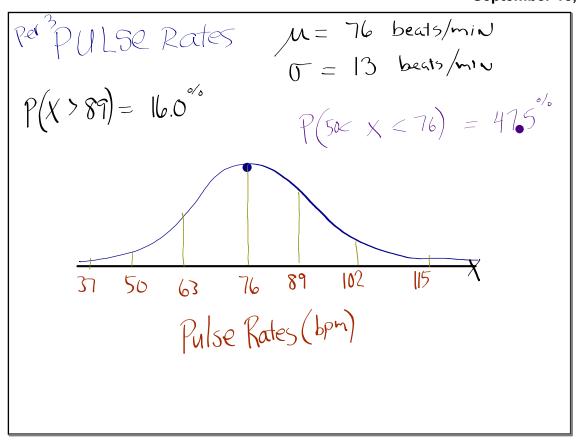
September 18, 2019

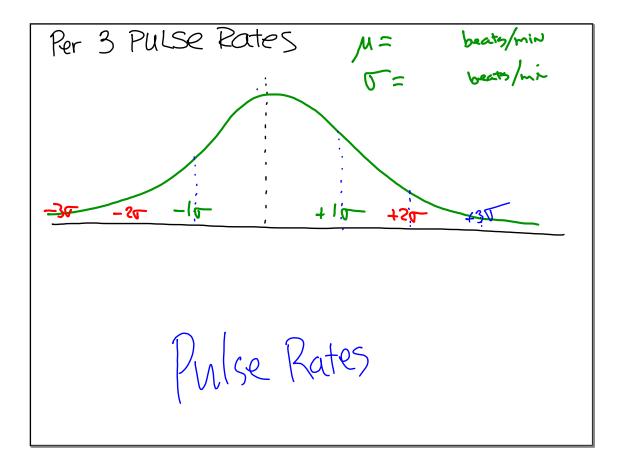




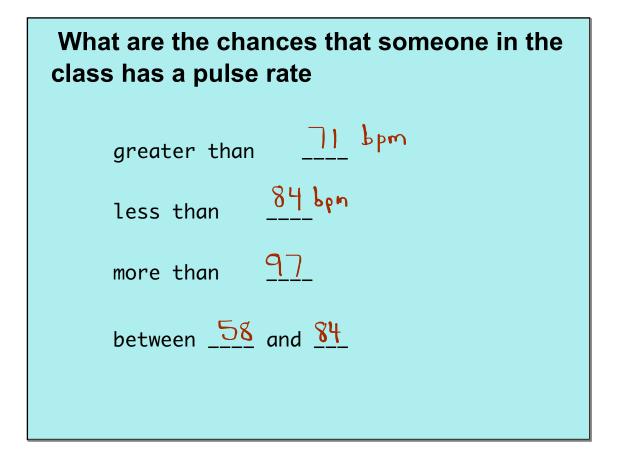


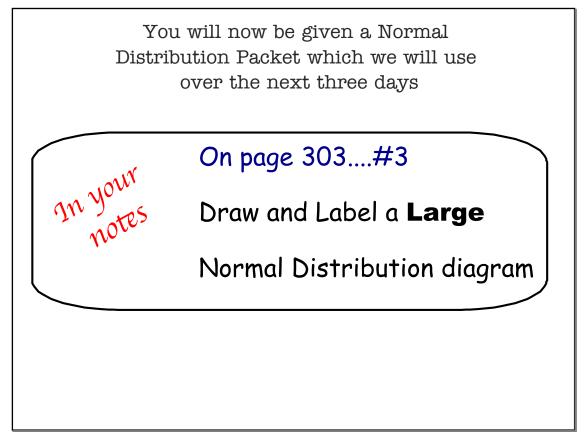


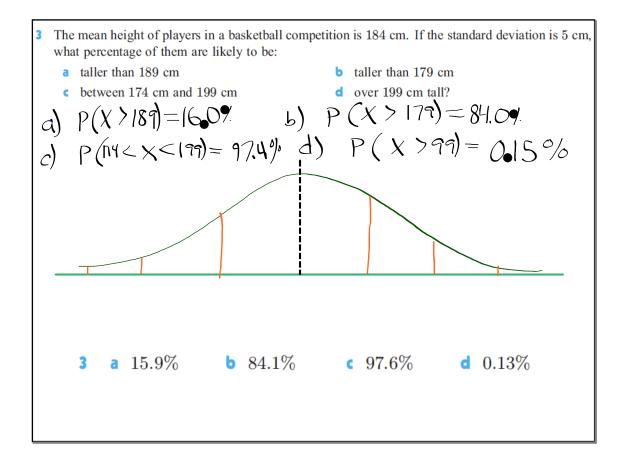












Assignment

- Worksheet on Review of Functions
- Complete all of it by tomorrow

4 The mean average rainfall of Claudona for August is 48 mm with a standard deviation of 6 mm. Over a 20 year period, how many times would you expect there to be less than 42 mm of rainfall during August in Claudona?