## Step 02 : LIFE Insurance - COMPLETE HANDOUT for Cram Course by SAF LicenseCoach

What exactly is $\qquad$
$\qquad$

- Insurance that is designed to $\qquad$ against the
$\qquad$
$\checkmark$ So the $\qquad$ , that is at $\qquad$ , is your
$\qquad$ . That's what $\qquad$
$\qquad$ protect us against.
$\checkmark$ All of the $\qquad$ and $\qquad$ that would be lost if $\qquad$ were to die. We take out an $\qquad$ so that we do not have to $\qquad$ that entire loss.
$\qquad$
$\square$
A $\qquad$
$\qquad$ - $\qquad$ upon the $\qquad$ of the $\qquad$ . (There are exceptions to this of course, but that's the General Idea!!)
$\qquad$
$\qquad$ (Face Amount, Face Value)
refers to the amount paid to the $\qquad$ under a
$\qquad$
$\qquad$ upon the $\qquad$ of the
$\qquad$ .

The $\qquad$ basic approaches used to determine the $\qquad$ of
$\qquad$ an $\qquad$ needs are:

## And

*** Which approach is the Most Used Today?

It's IMPORTANT to Know How These Two Approaches Function The $\qquad$ —
takes into account the $\qquad$ $\square$ — or
$\qquad$ that a $\qquad$ will $\qquad$
in One Year and then $\qquad$ this out over the course of $\qquad$ , which that person would be $\qquad$ .
$\qquad$
$\qquad$ for $\qquad$ more $\qquad$ , then my total policy $\qquad$ would be $\qquad$ .

That's how we calculate using the...

For the $\qquad$ the $\qquad$ approach today, we simply take the $\qquad$ that would be needed over a period of $\qquad$
for the needs to be met.
$\checkmark$ If they have $\qquad$ we take that in account.
$\checkmark$ If this person takes care of their $\qquad$ and that would need to be $\qquad$ for, then we also $\qquad$
$\qquad$ .

The $\qquad$
$\qquad$ meets the $\qquad$ of each policy $\qquad$ .
$\checkmark$ NEEDS APPROACH EXAMPLE: Janet and John are looking at their $\qquad$
$\qquad$ options. In order to determine how much insurance they $\qquad$ their $\qquad$ (aka $\qquad$ aka $\qquad$ uses this " $\qquad$
$\qquad$ ". What will they consider?
$\qquad$ , the number of years they have until they $\qquad$ , and the
$\qquad$ of current $\qquad$ .

REMEMBER: The $\qquad$
$\qquad$ gives consideration to for the surviving $\qquad$
the $\qquad$
$\qquad$ , $\qquad$ and (FE) and other continuing family income needs.

It is the $\qquad$
$\qquad$
$\qquad$ that focuses on the potential $\qquad$ of the $\qquad$ .
$\qquad$ focuses on preserving the value of the $\qquad$ of the insured.

How many things determine Insurable Interest? $\qquad$
$\qquad$ is an $\qquad$ 's valid concern for the $\qquad$ of the $\qquad$ or well-being of the $\qquad$ being insured.

Individuals who have an insurable interest in You are:
$\qquad$
3. $\qquad$
$\qquad$
2. $\qquad$ 4. $\qquad$
$\qquad$ .

When does $\qquad$ have to $\qquad$ ?

Ans: At policy $\qquad$ , at the $\qquad$ of $\qquad$ .

- If there is no $\qquad$
$\qquad$ at that time, the $\qquad$ cannot be taken out.

In $\qquad$ Insurance we have some policies called...
$\qquad$ Plans

Features of $\qquad$ 1 Plans:
-- $\qquad$ plans $\qquad$ for a $\qquad$ to " $\qquad$ -__ " the interest of the deceased $\qquad$ .
The $\qquad$ owns the $\qquad$ on the $\qquad$ of the $\qquad$ and the $\qquad$ is $\qquad$ -
$\qquad$ .
$\qquad$ can also make it possible for an
$\qquad$ to buy their $\qquad$ . The
$\qquad$ owns the $\qquad$ on the life of the
$\qquad$ , but the $\qquad$ are $\qquad$ taxdeductible.

What type of policy would an Employee buy to use the funds to purchase the business from the Owner? $\qquad$

Another type of $\qquad$ Insurance:
purchase $\qquad$ on $\qquad$
$\qquad$ individually; the partnership (or company itself) is $\qquad$
$\qquad$ .
NOTE: Each Partner pays $\qquad$ so they are $\qquad$ Tax-

- How many policies would be required for 3 partners? $\qquad$ (They each buy __ policy on the other partners.)

What is $\qquad$
$\qquad$ insurance?
(Aka... $\qquad$ -


The $\qquad$ is the $\qquad$ . It is a $\qquad$ asset.

The $\qquad$ pays the $\qquad$ and the $\qquad$ are $\qquad$ - $\qquad$ .

Used on a Key $\qquad$ , or a $\qquad$ , $\qquad$ that is
$\qquad$ to the company's success.

Name \& Describe $\qquad$ Basic Kinds of $\qquad$

(The TYPES of Policies are Very IMPORTANT on Your State Exam!)
MAKE SURE YOU KNOW THE DIFFERENT TYPES PRESENTED.

## ORDINARY LIFE INSURANCE

which is: $\qquad$

- It provides insurance for:
- A $\qquad$ and $\qquad$ only if the
$\qquad$ during that $\qquad$ .
$\qquad$ is generally more affordable because the $\qquad$ is much lower to the $\qquad$
$\qquad$ .
$\qquad$ : Premiums stay $\qquad$ , and the

Face Amount systematically $\qquad$ to $\qquad$ by the end of the term.

Example: Jeff purchased a $\qquad$ policy with a $\qquad$
$\qquad$ of $\$ 200,000$. He died 10 years later and policy paid a $\qquad$ of $\$ 100,000$.
Answer: Jeff had a '___ term policy Remember: a $\qquad$
 $\qquad$
$\qquad$ has a $\qquad$
$\qquad$ . This amount remains the $\qquad$ for the
$\qquad$ of the $\qquad$ . His $\qquad$ was a
$\qquad$ -year $\qquad$
$\qquad$ policy. Because the amount of $\qquad$
$\qquad$ was half of the original $\qquad$ value after 10 years - we can see that it decreased $50 \%$ over 10 years.

Many policies have an $\qquad$
$\qquad$
$\rightarrow$ allows an $\qquad$ to $\qquad$ a $\qquad$ policy to
$\qquad$ life $\qquad$ proof of $\qquad$ .

Which policy has $\qquad$ payments the first years (usually $\qquad$ years) then $\qquad$
$\qquad$
$\qquad$ thereafter?

Comprised of $\qquad$
$\qquad$ \& $\qquad$ .

These products invest premium dollars in $\qquad$ , which carry more risk due to price fluctuations. A $\qquad$
$\qquad$ is $\qquad$ to sell these products.

$$
\rightarrow
$$

$\qquad$

$\qquad$ Products
$\square$ investments in a $\qquad$
$\qquad$ must be kept in a $\qquad$ account and not co-mingled with other $\qquad$ .

REMEMBER: That the $\qquad$ in a $\qquad$ product are referred to a $\qquad$ account.

for $\qquad$ who have limited funds at the $\qquad$ of
$\qquad$ but who still want $\qquad$
$\qquad$ .
$\qquad$ policy that starts out with a $\qquad$
that is lower than usual and $\qquad$ every year - for a specified number of $\qquad$ .

REMEMBER: One of the $\qquad$ of a $\qquad$ is to $\qquad$ the $\qquad$ and , financial and other of the $\qquad$ , and
$\qquad$ a $\qquad$ that fits $\qquad$ .

What is the difference between a $\qquad$ $\longrightarrow$ and a $\qquad$ \& $\qquad$
$\qquad$
$\qquad$ ?

- $\qquad$
$\qquad$ covers $\qquad$
$\qquad$ , pays death benefit when the $\qquad$ one dies.
$\qquad$ \& $\qquad$
 $\qquad$ covers
$\qquad$
$\qquad$ , pays a death benefit only when $\qquad$ dies. (AKA $\qquad$ to Die policy)
$\qquad$
$\rightarrow$ In other words... $\qquad$ of the covered parties must die before the $\qquad$
$\qquad$ .
$\qquad$ have $\qquad$
$\qquad$ and can take out a policy on $\qquad$ .
$\qquad$ against the risk that person in
$\qquad$ What is $\qquad$
$\qquad$ used for?
> Covers the $\qquad$ of the $\qquad$ for the amount of the $\qquad$ . AKA $\qquad$ (mortgage $\qquad$ or $\qquad$ life)
> Since the debtor will be paying off their debt over $\qquad$ the $\qquad$
$\qquad$ on the policy will systematically $\qquad$ to $\qquad$ .

What is another name for $\qquad$ insurance? and $\qquad$
(To be completely clear, we are talking about the same thing. These are just two alternate ways of saying the same thing.)
$\qquad$ insurance $\qquad$ at Age $\qquad$
If the $\qquad$ is alive, the check is $\qquad$ to them for the $\qquad$
$\qquad$
$\qquad$ .
$\qquad$
is defined as $\qquad$ insurance
with a $\qquad$
$\qquad$ .

- Basically You get some of $\qquad$ in a $\qquad$
$\qquad$ policy.

In a $\qquad$
$\qquad$ your premiums are used for $\qquad$ things primarily...
$+$ $\qquad$ $+$ $\qquad$

* What that means is... You (insured) will $\qquad$ for your policy's__ element, the__ or
$\qquad$ .
* It will also $\qquad$
$\qquad$ to $\qquad$ the
$\qquad$
$\qquad$ , the $\qquad$ element.
* And then there are $\qquad$
$\qquad$ , or
$\qquad$ like $\qquad$ , $\qquad$ , etc.


## SUMMARIZED:

Universal Life $\rightarrow$ $\qquad$ - Premiums will be used for:


## Universal Life Cash Value



So you have the $\qquad$ and $\qquad$ going $\qquad$ your $\qquad$ , and $\qquad$
$\qquad$ and $\qquad$ leaving.
\#1 KEY thing to Remember about $\qquad$
$\qquad$ policies is that they are $\qquad$ .

What $\qquad$ things can be $\qquad$ on a UL (
) policy without needing a new policy?

$$
\bullet
$$



Amount
 Amount
-

of $\qquad$

IMPORTANT THING TO REMEMBER:
Key work for UL: $\qquad$
$\qquad$ :
$\qquad$ than whole life.
Insurance with a $\qquad$
$\qquad$ account.
: If the Cash values account is not
large enough to support $\qquad$ the policy $\qquad$ .
$\qquad$
$\qquad$ or Age $\qquad$
earn a
or all of their rights of ___ when policy owner__ of the policy owner can give it to anyone.)
(*Does an
assign a policy?____ have to exist to
$\qquad$
$\qquad$ is when the assignee receives $\qquad$
$\qquad$ of the policy.

Remember: The $\qquad$
$\qquad$ must be notified when a policy is assigned... $\qquad$ , but no approval is needed.
$\qquad$ Or are assigned to a .
(Remember... That once the is all of the policy benefits are to the policy .) $\ldots$ ___ once you repay the debt, you then regain those benefits.

With $\qquad$ Insurance:

- You can't forfeit your $\qquad$
$\qquad$ ,
- $\qquad$ chooses how to $\qquad$ them.

There are $\qquad$ Non-forfeiture $\qquad$ :

- $\mathbf{R}$ - $\qquad$
$\qquad$ -
- E- $\qquad$
- C - $\qquad$

What is an $\qquad$ used for? (It's a small in comparison to the whole policy.)
$\qquad$

$$
\begin{aligned}
& \text { Pays for } \\
& \text { _ of } \quad \text {, etc. }
\end{aligned}
$$

$\qquad$
$\qquad$
$\qquad$

It's IMPORTANT to note that $\qquad$ companies doing business on a $\qquad$ means that...
$\rightarrow$ The company offers both type of insurance policies...
$\qquad$ and
$\qquad$ ( $\qquad$ dividends)

Dividends are $\qquad$ of $\qquad$ .
has $\qquad$ Options to Receive their $\qquad$ .
$\qquad$
R- $\qquad$
A - $\qquad$ w/ $\qquad$ (this is taxable)

P- $\qquad$ ——_
$\qquad$
$\qquad$ (aka $5^{\text {th }}$ Dividend Option)

Do note... The $\qquad$ themselves are NOT Taxable, but the interest that they grow is taxable.

What does the " $\qquad$ , $\qquad$ " provision provide?
$>A$ $\qquad$ for the $\qquad$ to reject the policy without forfeiting their money.

Although different Minimums by State, Most States give $\ldots$ ___ to review the policy. $\rightarrow$ (Found in Your $\qquad$
$\qquad$

The $\qquad$ for Ordinary Life = $\qquad$
(Generally Yes, but You'll look at the $\qquad$ of $\qquad$
$\qquad$ in order to see how long the $\qquad$ is.)

*     *         * 

Another $\qquad$ Life Insurance Policy Provision is the...
$>$ Stating No $\qquad$
$\qquad$ may be taken prior to ___ days after $\qquad$ proof of loss is $\qquad$ to the $\qquad$ .

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***
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policies... $\qquad$
$\qquad$

What $\qquad$ things may have to be done before a lapsed policy will be $\qquad$ ? (Here's a hint... $\qquad$ $x_{\ldots} \quad$, plus PROOF)
$\qquad$ ALL $\qquad$ DUE
$\qquad$ BACK _ LOANS
$\qquad$ ALL $\qquad$ DUE $\longrightarrow^{---}$ $\qquad$ OF $\qquad$

What does the (___) $\qquad$ $工$ provision provide?


Now let's consider the following situation... You're employed with a large company, and have Group Insurance through that company's $\qquad$ . Then you decide to leave that company but want to keep your $\qquad$ .
*** In order to $\qquad$ that $\qquad$ policy to an
$\qquad$ , there are $\qquad$ Requirements You $\qquad$ To Meet.

What are the rules for an employee to $\qquad$ their Group Insurance to an Individual Policy after leaving a company?

1. It must be done within $\qquad$ days
2. You Do $\qquad$ have to prove (No) $\qquad$ again
3. It must be a $\qquad$ $\longrightarrow$ $\qquad$

What is the difference between a Provision and a Rider?
$\rightarrow \mathrm{A}$ $\qquad$ is a $\qquad$
$\rightarrow$ Whereas a $\qquad$ is an $\qquad$ to the policy and frequently there is an $\qquad$
$\qquad$ .
*** Think of an insurance policy as a horse. A provision is a hoof. And a Rider is well, a Rider. What is part of the horse, the hoof of course. That's the Provision. The part of the horse. And a Rider, is just a Rider. It's an extra piece that isn't part of the horse itself. The policy.
$\qquad$ rider prevents a $\qquad$
from lapsing by $\qquad$
$\qquad$ when the
$\qquad$ becomes $\qquad$ .
$\rightarrow$ How long is the $\qquad$
$\qquad$ before this rider becomes effective?
$\qquad$ months - $\qquad$ months (___ _ days)
$\rightarrow$ How long will the company $\qquad$ /____ the premiums? Ans: Until disabled owner $\qquad$ ; If disabled
$\qquad$
Age and not recovered... .
$\qquad$ , which is ONLY found in

Waives the $\qquad$ 's $\qquad$ when the
$\qquad$ dies, until that child reaches Age $\qquad$ .

What is the $\qquad$ that can have more than one $\qquad$ member insured?
$\qquad$
$\qquad$ or $\qquad$
$\qquad$
(This Rider allows more than one family member to be insured.)


A $\qquad$
$\qquad$ in a $\qquad$ insurance policy which stipulates the $\qquad$ of the $\qquad$ .


What does the $\qquad$ $\longrightarrow$ $\qquad$ mean?

$\qquad$ Must be Attached to the Policy)

How does the $\qquad$
$\qquad$ protect the $\qquad$ ?
___ (Insurance Company)
$\qquad$ —__
$\qquad$ any part o the policy after the delivery.

## INCONTESTABLE CLAUSE = TWO (2) YEARS

How long can an insurance company $\qquad$ the validity of statements (representations) made on a $\qquad$ ?
$\qquad$ AKA

What are the $\qquad$ situations to which the incontestable time
$\qquad$
> I -
$>$ I -

$$
>\mathbf{I}-
$$

$\qquad$ to

If a policy owner $\qquad$ their $\qquad$ , will the company be able to do anything about it after the contestable period expires? $\qquad$

## What can the insurers do?

$\qquad$
$\qquad$
$\qquad$ to reflect correct $\qquad$ - Increase or decrease the face amount

Where is the $\qquad$
$\qquad$ found in a policy? On the $\qquad$ of the $\qquad$ itself!!
(It's IMPORTANT to remember that the Front and the Cover are Different!!)

You'll need to know the difference between the $\qquad$ and the $\qquad$
where they are $\qquad$ and $\qquad$ .
$\rightarrow$ The $\qquad$ promises to pay the
$\qquad$
$\qquad$ or $\qquad$ at Age $\qquad$ .

Common Policy $\qquad$ Insurer will not pay:

- C - $\qquad$ of a $\qquad$
(if you die while robbing a bank, well, sorry.)
- A - $\qquad$ (Private or Skydiving)
- W - $\qquad$ (Generally NOT Covered)
- S - $\qquad$

Suicide Clause: May Only Pay $\qquad$
$\qquad$
$\qquad$

The $\qquad$ is a provision/rider that
$\qquad$ for an $\qquad$
$\qquad$ of a portion of
the $\qquad$
$\qquad$ to be $\qquad$ to an $\qquad$
that is $\qquad$ / $\qquad$ .
$\qquad$ from the terminally ill.

Questions? $\rightarrow$ What kind of assignment is it when a viatical company pays the original owner money \& the owner $\qquad$ their policy to the viatical company?

Ans: $\qquad$
$\qquad$

Are $\qquad$
$\qquad$ taxable? $\qquad$

Does a terminally ill person who sells their policy to a viatical company have to pay taxes on the money they received? $\qquad$

ANNUITIES
$\rightarrow$ A contract with protects against the risk of
$\qquad$ than expected. They provide
$\qquad$
$\qquad$ to protect against the risk of depleting $\qquad$
$\qquad$ .

Factors to Determine Annuity Premiums
$\checkmark$ The annuitant's $\qquad$
$\checkmark$ The annuitant's $\qquad$
$\checkmark$ The assumed $\qquad$
$\checkmark$ The periodic $\qquad$
$\qquad$ and
$\checkmark$ The company's $\qquad$ or $\qquad$

Example:

- Sally want to receive $\$$ $\qquad$ 1 $\qquad$ for life beginning at Age 65 and Kim wants to receive $\$$ $\qquad$ 1 $\qquad$ beginning at Age 60. $\rightarrow$ If all other things are equal, who will be charged the $\qquad$
$\qquad$ ?
- The $\qquad$ will charge Kim a higher premium than Sally, because they will be $\qquad$ for a $\qquad$ period of $\qquad$ .
- REMEMBER: The $\qquad$ Factors used to determine Annuity premiums are $\rightarrow$ $\qquad$ and $\qquad$ , the assumed
$\qquad$ , the periodic $\qquad$
$\qquad$ and $\qquad$
$\qquad$ , and also,
$\qquad$ 's $\qquad$ (or $\qquad$
* (The AGE is $\qquad$ for the insurer to $\qquad$ how $\qquad$ it will be $\qquad$ to make $\qquad$ to the $\qquad$ .)

If the Annuitant selects an $\qquad$

- Immediate annuities are purchased with a $\qquad$
- They $\qquad$ a $\qquad$
$\qquad$ for the
$\qquad$ of the annuitant.
- The $\qquad$ can be either single premium $\qquad$ or single premium $\qquad$ .
- If the $\qquad$ chooses the $\qquad$ option, the $\qquad$
$\qquad$ begin within $\qquad$ months of purchase.
- If they select the single premium $\qquad$ - it is
$\qquad$ with a $\qquad$
$\qquad$ , but the benefits are $\qquad$ to a later time.


## 403b (aka

 _ $\qquad$ or $\qquad$These are specifically for employees of $\qquad$ organizations and $\qquad$ schools.

Federal $\qquad$
$\qquad$ (
 program that provides $\qquad$
$\qquad$ and is called $\qquad$
0 - $\qquad$
A - $\qquad$
S - $\qquad$
D - $\qquad$
I -

Remember... Basis for determining $\qquad$ insured $\qquad$ . A maximum of $\qquad$ quarters can be earned in $\qquad$ year. Synonymous with quarters of credit.
$\qquad$ of $\qquad$ Quarters (10 years) $\rightarrow=$ $\qquad$

Social Security is an $\qquad$
$\qquad$ , it is not a welfare program. ( Quarters = Fully Insured) Because You have paid into this program \& therefore You are entitled to it.

What type of plan is $\qquad$ from current income taxation?

A $\qquad$ (they Qualify to be Tax-Free)

*     *         * $\qquad$ - $\qquad$ Plans are subject to taxes.
$\qquad$ on money that they $\qquad$ to a $\qquad$ Plan at work.
(Pre-tax earnings)

Plans are Not Taxable since the Employee is paying in with Pre-tax earnings, the funds are not taxed at all.

## What does ERISA mean?

- E - $\qquad$ ee
- $\mathbf{R}$ - $\qquad$
- I - $\qquad$
- S - $\qquad$
- A -

The $\qquad$ of ERISA is to $\qquad$ the $\qquad$
of $\qquad$ .

## INDIVIDUAL RETIREMENT ACCOUNT

Individual retirement accounts provide a place for individuals to keep assets and achieve major tax advantages.

ONLY $\qquad$ person can own an $\qquad$ account, and that's why it's called an " $\qquad$ " $\qquad$ .

Tax Treatment of Premium Proceeds and Dividends Always Remember $\rightarrow$ When $\qquad$ a policy for its
$\qquad$ , any amount that was in $\qquad$
of premiums paid is $\qquad$ as ordinary income.

Meaning if the insured pays in $\mathbf{\$ 1 0 , 0 0 0}$ in Premiums and the Cash Value is $\$ 12,000$, then if the surrender the policy, they will have a $\$ \quad$ Tax Liability because that is money made over the $\$ 10,000$ paid into or invested into the policy premiums.

Tax Examples.

* Occasionally Reimbursed Medical Expenses could potentially require and Amended Tax Return. (One instance where Health Benefits could be taxable.)

In order to best maintain control of one's retirement account, they should have their funds $\qquad$
$\qquad$ to the
$\qquad$ without taking possession of the funds.

* Anything other than $\qquad$
$\qquad$ to the $\qquad$ they could have $\qquad$ tax consequences.
$\rightarrow$ (IF NOT THEN) The $\qquad$ Trustee is required to withhold $\qquad$ \% of the funds and send them to the IRS even if you re-invest the money within 60 days. If they don't send the $20 \%$ it will become an early distribution and be subject to $\qquad$ and $\qquad$ .

A $\qquad$ becomes due and payable at $\qquad$ .

IF it is not paid, then it will also constitute an early withdraw and create a Tax Liability.

Leaving funds with a previous employer can be $\qquad$

- Could have dormant account fees assessed
- If the company decides to change providers, they may not have the same options going forward, and there will be a FREEZE PERIOD that will prevent them from making any transactions for $\qquad$ days.

NOTE $\rightarrow$ A $\qquad$ $\ldots$ is
usually the $\qquad$ -

Taxation on $\qquad$ : What is used to calculate taxes?

Taxes are $\qquad$ using the $\qquad$

When a person $\qquad$ an NON-Qualified $\qquad$ , part of the money returned is considered $\qquad$ and part is considered $\qquad$ .

The $\qquad$ is used to determine which part of the payment will be excluded from $\qquad$ tax $\qquad$ . Once that number is $\qquad$ it remains $\qquad$ .

Tax implications involved when an insurance policy is surrendered
$\rightarrow$ Upon policy $\qquad$ cash $\qquad$
than the amount of $\qquad$
$\qquad$ is subject
to $\qquad$ .

Taxation of Life Insurance
$\rightarrow$ Beneficiaries pay $\qquad$ Taxes on Death Benefits when they are received in a $\qquad$ .
$\rightarrow$ $\qquad$
$\qquad$ is part of the Death Benefit and therefore it is $\qquad$ taxable.
$\rightarrow$ If proceeds are received in $\qquad$ a portion of the proceeds will contain $\qquad$ , which is $\qquad$ .
$\rightarrow$ Proceeds of Life Insurance that result in a ___ of
$\qquad$ or were $\qquad$ to another party, may be taxed.

The $\qquad$ of $\qquad$ Rule does not apply when
a Life Insurance policy is $\qquad$ as $\qquad$ on your $\qquad$ .

Tax Implications for Group Insurance Policies:

For Group policies premiums paid by the $\qquad$ are $\qquad$ Tax-deductible, but the $\qquad$ can $\qquad$
$\qquad$ it pays as a $\qquad$
$\qquad$ .

Proceeds from a $\qquad$ Life Policy are Tax- $\qquad$ if taken in a $\qquad$ .

A DISTINCTION TO MASTER: $\rightarrow$ The Difference Between and $\qquad$ - $\qquad$ Plans

Plans are... $\qquad$
$\qquad$
employer retirement accounts that provide $\qquad$
$\qquad$ for account $\qquad$ and $\qquad$ .
$\rightarrow$ Qualified Plan $\qquad$ contributions are $\qquad$
$\qquad$ as a business $\qquad$ and employer contributions are $\qquad$ until $\qquad$ .
$\rightarrow$ Any interest earned on contributions is also $\qquad$
$\qquad$ until $\qquad$ upon retirement.

