TRIPPLING 1

TASK 1

Say the following. Stress the words in bold type, especially the last word.

1. The new system FAST. 2. The efficient and iş FAST. new system 3. The foolproof, efficient and FAST. system new is 4. The foolproof, efficient economical, system FAST. new

Notice that examples 1 - 3 take about the same time to say. But example 4 is almost impossible to say at normal speed. Three points are usually the most you can comfortably make. Usually you arrange the points so the one you think is most important comes last. Whenever you make important points, remember the 'rule of threes'.

TASK 2 Match up the statements below:

	company a. new, well designed and competitively priced. project 10 b. local, expanding and undersupplied.
The ideal	market 36 is c. thoroughly researched, properly funded and well-run
	product 5d d. experienced, highly motivated and well-qualified. manager e. small, flexible and customer-oriented.

TASK 3 Match up these statements:

1 boost sales 1e	a. new plant, proper training and realistic targets.
What 2. increase productivity 36	b. better pay, better conditions and shorter hours.
you 3. raise morale 5d is	c. determination, imagination and guts.
to 4. be an entrepreneur	d. blood, sweat and tears!
5. build a successful company	e. better service, bigger discounts and lower prices.

Present the points several times, paying particular attention to stress and rhythm.

TRIPPLING 2

TASK 1

Apply the same technique to the following. Say them first. Then write them down. The first one has been done for you as an example.

What / solution? Simple. Cut expenses / staffing levels / salaries.
 What's the solution? Simple. Cut expenses, cut staffing levels, cut salaries.
 What / answer? Simple. Work harder, / faster, / smarter.
 What's the answer? Simple, Work harder, work faster and work smarter.
 Where / best opportunities? It's obvious. In Germany / Japan / Brazil.
 Where are the best opportunities? It's obsvious, in Germany, Japan and Brazil.
 Can we improve performance? Yes. In terms / output / turnover / profit margin.
 Can we improve performance? Yes. In terms of output, turnover and profit margin.
 Substantial Control of the stage? Disaster! No new plant / new product / new ideas!
 What would cuts mean at this stage? Disaster! No new plant, no new product and new ideas.

 Change / system and what / you get? Problems. / Problems / workers / distributors / customers.
 Change the system and what did you get? Problems. Problems
 with workers, problems with workers and problems with
 customers

TASK 2

Now try these:

- 1. How can we beat the Koreans? I'll tell you. On reliability / quality / price. That's how.
- Does comparative advertising / results? Of course it does. Ask IBM / Apple / Pepsi / They'll tell you.
- Can market leadership / achieved / computers? Sure it can. Look / Tom Watson / John Sculley / Bill Gates / They did it.
- 4. How / we doing? Better than ever. The customers like us / the shareholders / the banks /! Need I say more?

Present the points above several times, paying particular attention to stress and rhythm. Now try putting the word and before the third point in each example. This gives the third point more impact.

PRESENTATION

Use the space below to prepare a mini-presentation of your own, using the tripling pattern. Present three topics relevant to your work, company or interests. First, introduce each topic and then make your point. Repeat this activity until you are happy with the way you sound.

	FIRST TOPIC
	Rhetorical Question: Have you ever wondered about the importance of
FIRST TOPIC:	cybersecurity?
	Short Response: Cybersecurity is crucial in today's digital age to protect
Rhetorical Ouesti	sensitive data and maintain trust in online systems. On three-Part Answer
	Three-Part Answer.
Short Response:	Threat landscape: The internet is rife with cyber threats such as malware,
onon response:	phishing, and ransomware, posing risks to individuals, businesses, and
	governments
Three-Part Answe	er: Defense mechanisms: Implementing robust cybersecurity measures, including
	firewalls, encryption, and multi-factor authentication, helps mitigate these risk
(and)	and safeguard against cyberattacks.
	Importance of awareness: Educating users about cybersecurity best practices such as creating strong passwords and being cautious of suspicious emails,
	plays a vital role in strengthening overall cyber defenses.
	SECOND TOPIC:
国际股票者的	Rhetorical Question: How does artificial intelligence impact modern industries
SECOND TOPIC	Short Response: Artificial intelligence revolutionizes various sectors,
	enhancing efficiency, innovation, and decision-making processes.
Rhetorical Questi	Three-Part Answer:
Taletorical Questi	Automation: Al-powered automation streamlines repetitive tasks, increasing
	productivity and allowing human workers to focus on more complex and
Short Response:	creative endeavors.
	Predictive analytics: Al algorithms analyze vast datasets to identify patterns
Three-Part Answe	er: and trends, enabling businesses to make data-driven decisions and anticipate
	future outcomes:
(and)	Personalization: Al-driven personalization tailors products, services, and
(and)	content to individual preferences, improving customer satisfaction and driving
	business growth. THIRD TOPIC:
	Rhetorical Question: What role does sustainability play in business
	operations?
THIRD TOPIC:	Short Response: Sustainability is increasingly recognized as a fundamental
	aspect of responsible business practices, benefiting the environment, society,
D1	and long-term profitability.
Knetoricai Questii	nt hree-Part Answer:
	Entiropropriet status realists Adopting austainable starting austainable
Short Response:	Environmental stewardship: Adopting sustainable practices, such as reducing carbon emissions, minimizing waste, and conserving resources, helps
	mitigate climate change and preserve natural ecosystems.
Three Part Answe	r Speial responsibility. Embracing ethical labor practices, promoting diversity
	and inclusion, and supporting local communities contribute to a positive socia
	impact and enhance brand reputation.
(and)	Economic viability: Investing in sustainability initiatives, such as renewable
	energy and eco-friendly technologies, not only reduces costs and improves
	operational efficiency but also fosters innovation and resilience in the face of
	evolving market demands.

If possible, copy this completed page onto an overhead transparency and present the points from the screen. Looking up at the screen, instead of down at a piece of paper, will help you to present more clearly.

TASK 1

Study the following well-known quotations and try to say them so that they have an impact. Mark the pauses with a slash (/) and highlight the words you want to stress. Then listen to your cassette and check.

1. "Never in the field of human conflict was so much owed by so many to so few."

Winston Churchill

- "You can fool all the people some of the time and some of the people all the time,
 but you cannot fool all the people all the time."

 Abraham Lincoln
- "What is a committee? A group of the unwilling, picked from the unfit to do the unnecessary."

 Richard Harkness
- 4. "People can be divided into three groups: those who make things happen, those who watch things happen and those who ask 'What happened?"

 John Newbern
- 5. "This is not the end. It is not even the beginning of the end. But it is, perhaps, the end of the beginning."

 Winston Churchill
- "Coming together is a beginning; keeping together is progress; working together is success."

 Henry Ford
- 7. "Organizations don't have new ideas. Teams don't have new ideas. Individuals have new ideas. That's why you come first."

 John Adair
- 8. "There are three types of lies: lies, damned lies and statistics." Benjamin Disraeli
- 9. "The other man's word is an opinion; yours is the truth; and your boss's is law."

Anonymous

"Never / in the field of human / conflict / was so much / owed by so many / to so few." - Winston Churchill

"You / can fool all the people / some of the time / and some of the people / all the time / but you / cannot fool all the people / all the time." - Abraham Lincoln

"What is / a committee? / A group of the unwilling, / picked from the unfit / to do the unnecessary." - Richard Harkness

"People / can be divided into three groups: / those who make things happen, / those who watch things happen / and those who ask 'What happened?'" - John Newbern

"This is not / the end. / It is not even / the beginning of the end. / But it is, perhaps, / the end of the beginning." - Winston Churchill

"Coming together / is a beginning; / keeping together / is progress; / working together / is success." - Henry Ford

"Organizations don't have new ideas. / Teams don't have new ideas. / Individuals / have new ideas. / That's why / you come first." - John Adair

"There are three types / of lies: / lies, / damned lies / and statistics." - Benjamin Disraeli

"The other man's word / is an opinion; / yours / is the truth; / and your boss's / is law." - Anonymous "Most presentations / have three basic stages: / tell them what you're going to tell them; / tell them what you told them." - Anonymous

"The old / helieve everything: / the middle-aged / suspect everything: / the volum / know everything: " - Oscar

10. "Most presentations have three basis	ic stages: tell them what you're going to tell them;
tell them; tell them what you told t	hem." Anonymous
11. "The old believe everything; the mi	iddle-aged suspect everything; the young know
everything."	Oscar Wilde
12. "All the things I really like to do ar	e either immoral, illegal, or fattening."
	Alexander Woollcott
Do you know any famous quotations	in your own language which are also lists of three?
Make up one of your own.	
TASK 2	
Now complete the quotations below u	sing the following sets of words:
everyone – fool – computer	today – tomorrow – yesterday
sex – money – power	lead – follow – get
succeed – try – try	nothing – everything – anything
COMMITMENT succeed, try. to	rv.
If at first you don't	again. Then quit – no use
being a damn fool about it!	
2. MOTIVATION	
I'm done with And C But , now that's someth	God knows I've made enough
3. INFORMATION TECHNOLOGY	
makes mistakes. And a	keeps making the same mistakes.
But to really foul things up you need	a everyone, fool, computer
4. FORWARD PLANNING	
is the you	worried about
5. PROJECT MANAGEMENT	
is as easy as it looks.	takes longer than you think. And if
can go wrong, it will.	
6. LEADERSHIP SKILLS	
or	out of the way.
Lead, follow, get	•