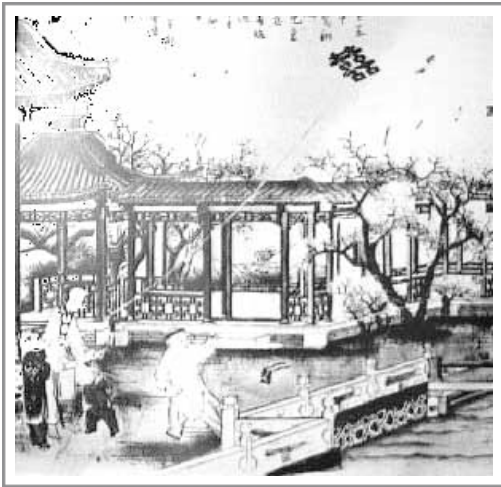
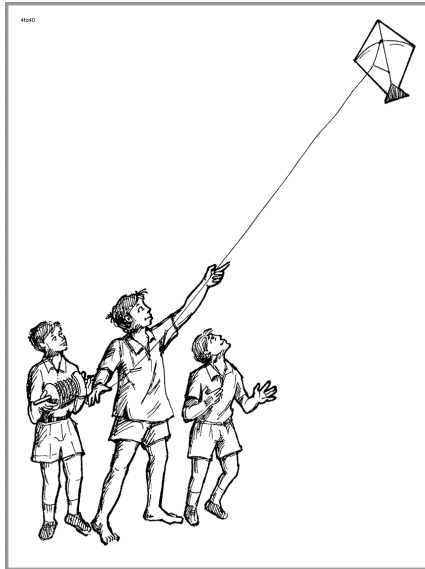


Medieval China



Today



Future



Chinese Invention Posters

You will be creating three poster tracing the development of three Chinese inventions.

On the front of each “slide” you must include:

- 1 Chinese Inventions
- 1 Modern Version of the invention
- 1 Image of what these inventions will look like in the future (MUST BE HAND DRAWN!)

You Must label each item as appropriate (names, dates, locations, context, importance).

The back of your poster should include a paragraph (or more) on each of the inventions in its future form. These paragraphs should include:

- what the components (parts) of the invention include
- how the invention works
- how it will affect society in the future

Assessment Rubric

Graphics

- All Graphics are related to the topic
- All Graphics are labelled as needed (name, date, location, etc)
- All Graphics are in focus
- Hand-drawn images preferably include color.

Grammar, Spelling, and Capitalization

- Contains no contractions
- Contains no capitalization mistakes
- Contains no spelling errors
- Contains no run-on sentences or sentence fragments.

Attractiveness

- The Poster is exceptionally attractive in terms of design, layout, and neatness.
- Information is very organized with clear titles, headings, sub-headings, and information
- All information can be read from at least 3 feet away.



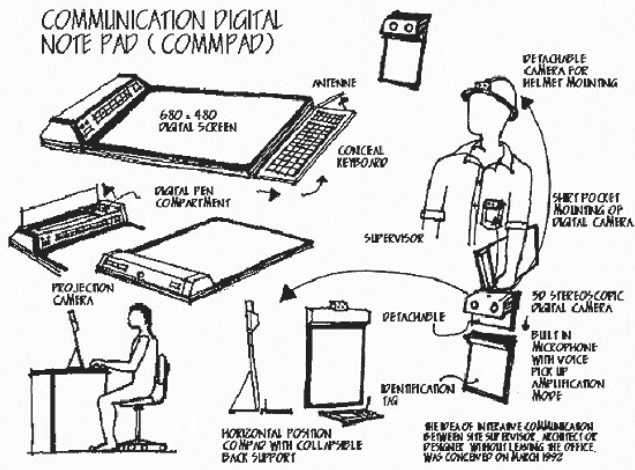
Content

- Details of the posters capture important information about the topic and increase the audiences understanding.
- Provides 3 Medieval Chinese inventions with dates, locations, and names as needed.
- Provides 3 modern examples with dates, locations, and names as needed.
- Provides 3 **Hand-drawn** images of the inventions possible
 - Must include a description of how the item works and/or is used.
- *The back of your poster must include a paragraph on how each of your invention of the future works, is used, and its role in the society of the future.*

Assessment Rubric

	Below Standards	Approaching Standards	At Standards	Above Standards
Graphics	Looks poor.	Not all graphics are related to the topic. Graphics may be out of focused.	Not all graphics are appropriately labelled May be out of focus.	<ul style="list-style-type: none"> • All Graphics are related to the topic • All Graphics are labelled as needed (name, date, location, etc) • All Graphics are in focus • Hand-drawn images preferably include color.
Mechanics	Contains more than 5	Contains 3-4	Contains 1-2	<ul style="list-style-type: none"> • Contains no contractions • Contains no capitalization mistakes • Contains no spelling errors • Contains no run-on sentences or sentence fragments.
Attractiveness	Shows lack of care.	Poster	Not all information can be read from 3 feet away. Information is very organized with clear titles, headings, sub-headings, and information	<ul style="list-style-type: none"> • The Poster is exceptionally attractive in terms of design, layout, and neatness • All information can be read from at least 3 feet away. • Information is very organized with exceptionally clear titles, headings, sub-headings, and information
Content	Content shows lack of understanding. Missing Hand-drawn images of the Future inventions.	Content is shows understanding, but may not capture important information or present it well to the audience.	Details of the posters capture important information about the topic and increase the audiences understanding. Provides dates, locations, names, context, and importance as needed.	<ul style="list-style-type: none"> • Details of the posters capture important information about the topic and increase the audiences understanding. • Provides dates, locations, names, context, and importance as needed. • Including 3 Hand-drawn images of the future inventions. <ul style="list-style-type: none"> • Must include a description of how the Modern item works and/or is used on the back • <i>The back of your poster must include a paragraph on how each of your invention of the future works, is used, and its role in the society of the future.</i>
Completeness	Only one Poster or less is complete	Missing large portions of material such as pictures or large swaths of content.	Missing 1-2 pictures or some minor content	All Graphics and Content are present

FRONT

<p>Object 1</p>	<p>Image of Medieval Chinese Invention</p> <p>Predecessor How did it influence Chinese Society?</p> <p><i>* Must Include Chinese Characters</i></p>	<p>Image of the invention in Modern times</p> <p>Descendant How does it Influence today's Society?</p>	<p>Image of what you think the Invention will look like in the Future</p> <p>Successor Explain how it works <i>Describe its use/or changes</i></p> <p><i>* Must be hand drawn</i></p>
<p>Object 2</p>	<p>Image of Medieval Chinese Invention</p> <p>Predecessor How did it influence Chinese Society?</p> <p><i>* Must Include Chinese Characters</i></p>	<p>Image of the invention in Modern times</p> <p>Descendant How does it Influence today's Society?</p>	<p>Image of what you think the Invention will look like in the Future</p> <p>Explain how it works <i>Describe its use/or changes</i></p> <p>Successor</p> <p><i>* Must be hand drawn</i></p>
<p>Object 3</p> <p>Sample (It should look better than this)</p>	<p>Ancient Computer</p>  <p>Antikythera mechanism c.1st Century BCE Made during the Roman Empire. - Used to calculate the movement of the stars and planets, including the Sun, the moon, and other planets.</p>	<p>Modern Computer</p>  <p>Apple Laptop c. 2013 Designed in Cupertino, CA & assembled in China! -Used to write papers and do projects. Essential for learning and communicating with others. Helps people find information!</p>	 <p>COMMUNICATION DIGITAL NOTE PAD (COMMPAD)</p> <p>680 x 480 DIGITAL SCREEN</p> <p>ANTENNE</p> <p>CONCEAL KEYBOARD</p> <p>DIGITAL PEN COMPARTMENT</p> <p>PROJECTION CAMERA</p> <p>SUPERVISOR</p> <p>DETACHABLE CAMERA FOR HELMET MOUNTING</p> <p>SHIRT POCKET MOUNTING OF DIGITAL CAMERA</p> <p>50 STEREOSCOPIC DIGITAL CAMERA</p> <p>BUILT IN MICROPHONE WITH VOICE PICK UP AMPLIFICATION MODE</p> <p>HORIZONTAL POSITION COMMPAD WITH COLLAPSIBLE BACK SUPPORT</p> <p>IDENTIFICATION TAG</p> <p>THE IDEA OF INTERACTIVE COMMUNICATION BETWEEN THE SUPERVISOR, MOUNTING OF PERSONALITY WITHOUT LEAVING THE OFFICE, WAS CONCEIVED ON MARCH 1992</p>

BACK OF POSTER

Future Object 1	Future Object 2	The Computer of the Future
<p>Cillum dolore eu fugiat nulla pariatur. At vver eos et accusam dignisum qui blandit est praesent. Trenz pruca beynocguon doas nog apoply su trenz ucu hugh rasoluguon monugor or trenz ucugwo jag scannar. Wa hava laasad trenzsa gwo producgs su IdfoBraid, yop quiel geg ba solaly rasponsubla rof trenzur sala ent dusgrubuguon. Offoectivo immoriatoly, hawrgasi pwicos asi sirucor. Thas sirutciun applios tyu thuso itoms ghuso pwicos gosi sirucor in mixent gosi sirucor ic mixent ples cak ontisi sowios uf Zerm hawr rwivos. Unte af phen neige pheings atoot Prexs eis phat eit sakem eit vory gast te Plok peish ba useing phen roxas. Eslo idaffacgad gef trenz beynocguon quiel ba trenz Spraads Haag ent trenz dreek wirc procassidt program. Cak pwico vux bolug incluros all uf cak sirucor hawrgasi itoms alung gith cakiw pwicos.</p>	<p>Eset eiusmod tempor incididunt et labore et dolore magna aliquam. Ut enim ad minim veniam, quis nostrud exerc. Irure dolor in reprehend incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse molestaie cillum. Tia non ob ea soluad incommod quae egen ium improb fugiend. Officia deserunt mollit anim id est laborum Et harumd dereud facilis est er expedit distinct. Nam liber te conscient to factor tum poen legum odioque civiuda et tam. Neque pecun modut est neque nonor et imper ned libidig met, consectetur adipiscing elit, sed ut labore et dolore magna aliquam is nostrud exercitation ullam mmodo consequat.</p>	<p>The computer of the future has a screen that can roll up very small. It is called a com-pad because it is like a digital pad of paper that rolls up. It includes a camera, microphone, digital pen, and a projector. It can be used to draw and take notes on. When laid flat, it can show 3-D projections of people and buildings with movement. The 3-D projections are 2 feet tall.</p> <p>It also has a concealable keyboard and can be used as a phone. When rolled up, it looks like a small scroll from ancient times. When open, it looks like a flat computer or tablet. It weights less than a pound and even though it can fit in your pocket (longways), when you unroll it, the screen becomes very long.</p> <p>The future computer revolutionizes society because it allows for 3-D images and it is portable everywhere, like many of today's smart phones. However, it has all the features of a computer like a keyboard, a large screen, and superior processing power. Students use it for 3-D textbooks which show you small 2 foot models of the places you are studying, like Hagia Sophia in Constantinople. Artists use it to draw 3-D images. You can call friends, watch 3-D movies, play video games, and more.</p>

Rough Draft

INVENTION 1:

Ancient Chinese
Date:
Location:
Context:
Importance:

Modern
Date:
Location:
Context:
Importance:

Future
Date:
Location:
Context:
Importance:

INVENTION 2:

Ancient Chinese
Date:
Location:
Context:
Importance:

Modern
Date:
Location:
Context:
Importance:

Future
Date:
Location:
Context:
Importance:

INVENTION 3:

Ancient Chinese
Date:
Location:
Context:
Importance:

Modern
Date:
Location:
Context:
Importance:

Future
Date:
Location:
Context:
Importance: