

تم تحميل هذا الملف من موقع المناهج الإماراتية



*للحصول على أوراق عمل لجميع الصفوف وجميع المواد اضغط هنا

<https://almanahj.com/ae>

* للحصول على أوراق عمل لجميع مواد الصف الخامس اضغط هنا

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* للحصول على جميع أوراق الصف الخامس في مادة تصميم ولجميع الفصول, اضغط هنا

<https://almanahj.com/ae/5design>

* للحصول على أوراق عمل لجميع مواد الصف الخامس في مادة تصميم الخاصة بـ الفصل الثالث اضغط هنا

<https://almanahj.com/ae/5design3>

* لتحميل كتب جميع المواد في جميع الفصول للـ الصف الخامس اضغط هنا

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للتحدث إلى بوت المناهج على تلغرام: اضغط هنا

https://t.me/almanahj_bot

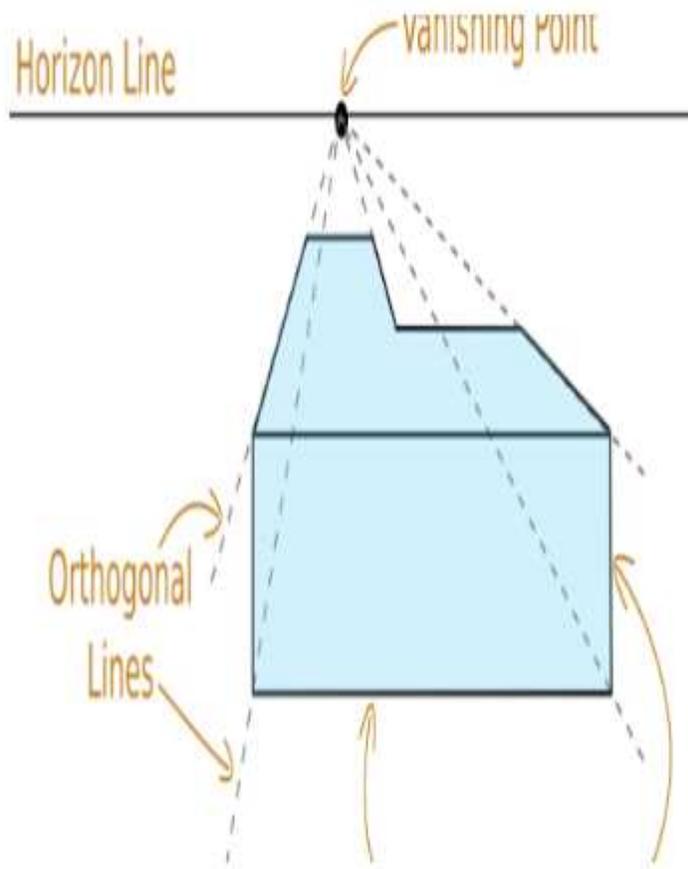
Design and Technology (Revision) Grade 5 مراجعة للصف الخامس



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Ahmed Bin Zayed School

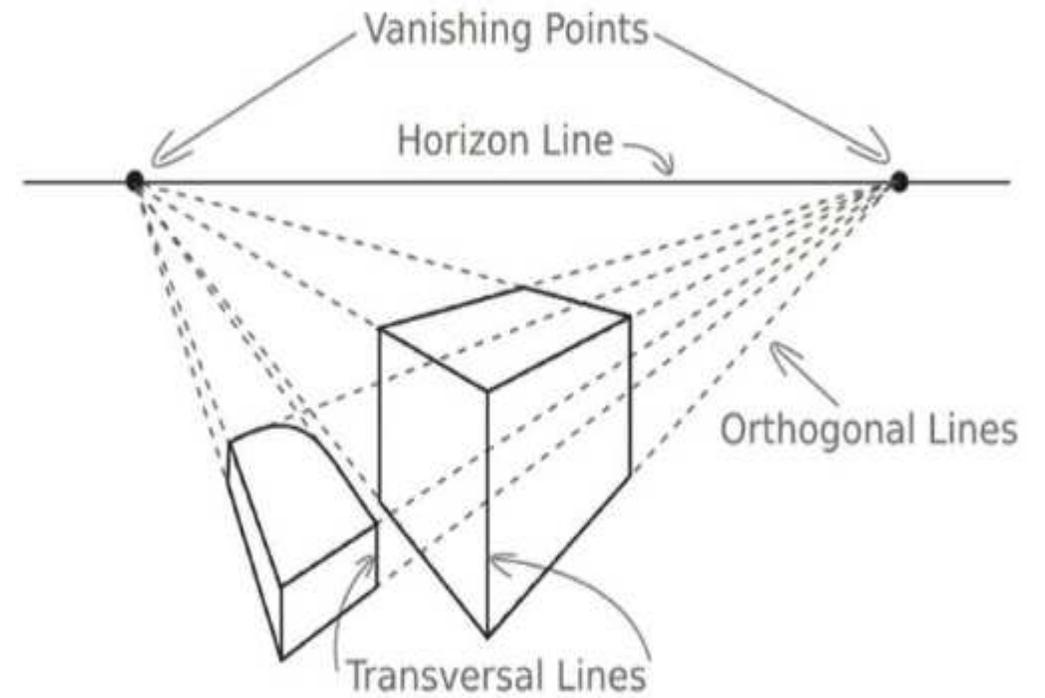
One point perspective

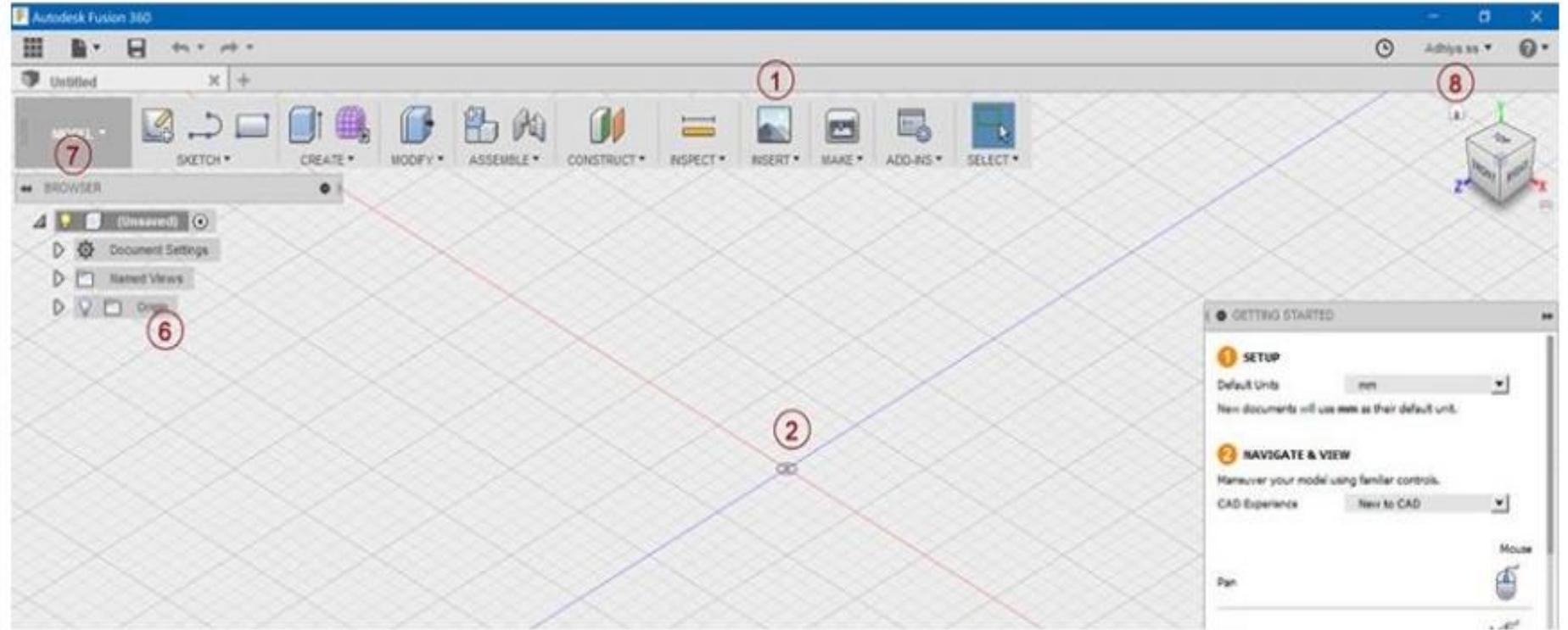
1



Two point perspective

2





Workspace/Canvas

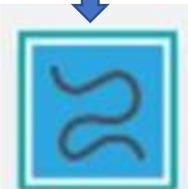
The workspace or canvas is a place in the software where you draw or add shapes to make a 3D design.

Drawing Tools

- Drawing tools let you create and edit your own shapes.



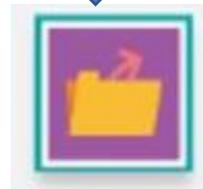
Freehand
sketch



Text



Store the file



Design Thinking

a set of steps that designers follow to find answers to a problem



Feel



understand the problem or think about their idea.

Find



think of ideas and answers.

Ideate



create 2D sketches of some ideas.

Create



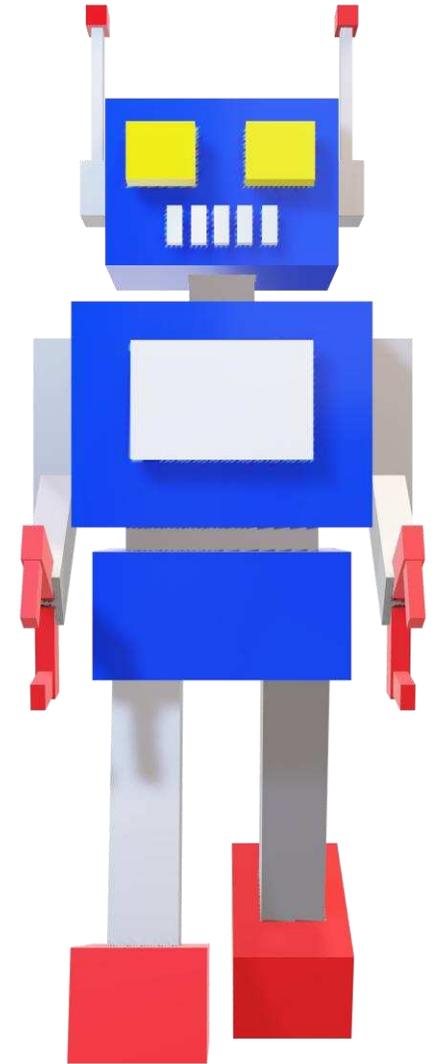
create 3D designs using a design software.

Test

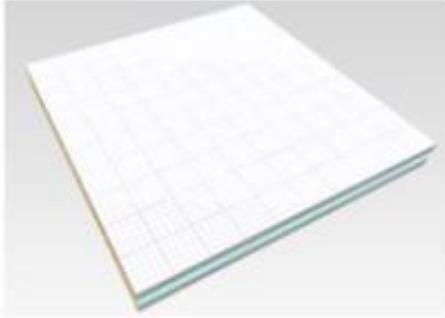


test and evaluate the design and make it better.

Questions



What 3D design feature is described below?



The area where you make a 3D design.

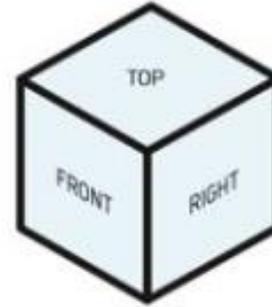
✓ Workspace/Canvas

Shape Library

Shape Editing Tools



What 3D design feature is described below?



Rotate the canvas and the 3D design.

✓ View Cube

Workspace/Canvas

User Accounts

What 3D design feature is described below?



Has shapes that can be used in your designs.

✓ Shape Library

User Accounts

Workspace/Canvas



=Machine Learning

Program a computer step bt step

✓ Program a computer to learn using trial and error

You should give your machine _____ data

biased

✓ un-biased

Machine Learning can help us to be energy efficient
and create new machines

✓ صواب

خطأ



AI= Artificial Intelligence

✓ صواب

خطأ

Machine learning can take _____ kinds of data

1

2

3

✓ any



What are the steps of design Thinking?

Matching

