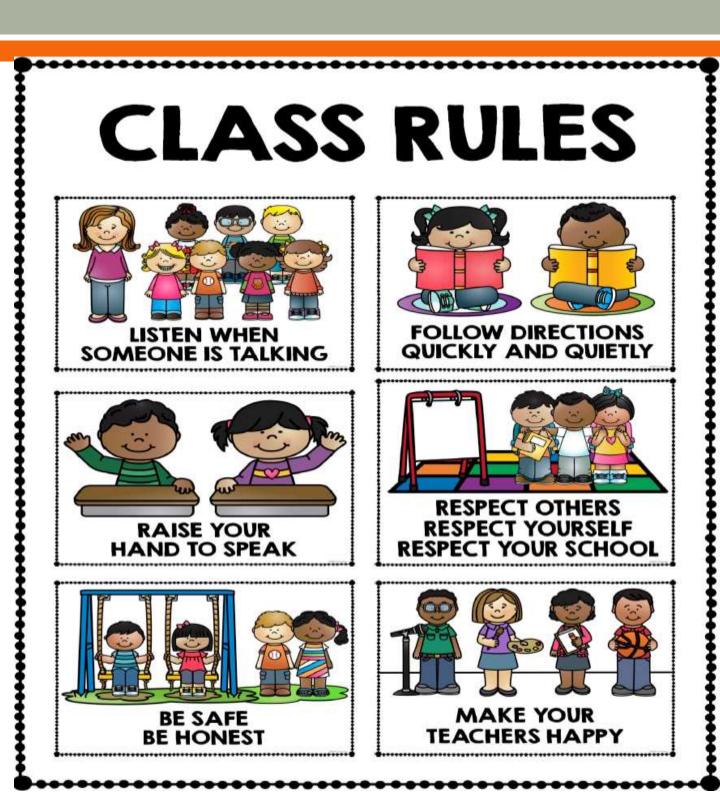
Week 4 – Sunday



29/3/2020

Lessons objectives

- Reading with purpose of understanding.
- -Blend sounds into words , including VC CVC , CCVC , CVVC words.
- -Know how to copy a sentence ,recognize & use end punctuation.
- -Math : Review 2d shapes . Introduction to solid shapes



Imaginat

ion

Our unit of inquiry: How We

Express Ourselves.

<u>Big idea :</u> Imagination is a powerful tool to express creativity in different ways.

> Key concepts : form, Connection, Causation

Session Goals: warm up print :

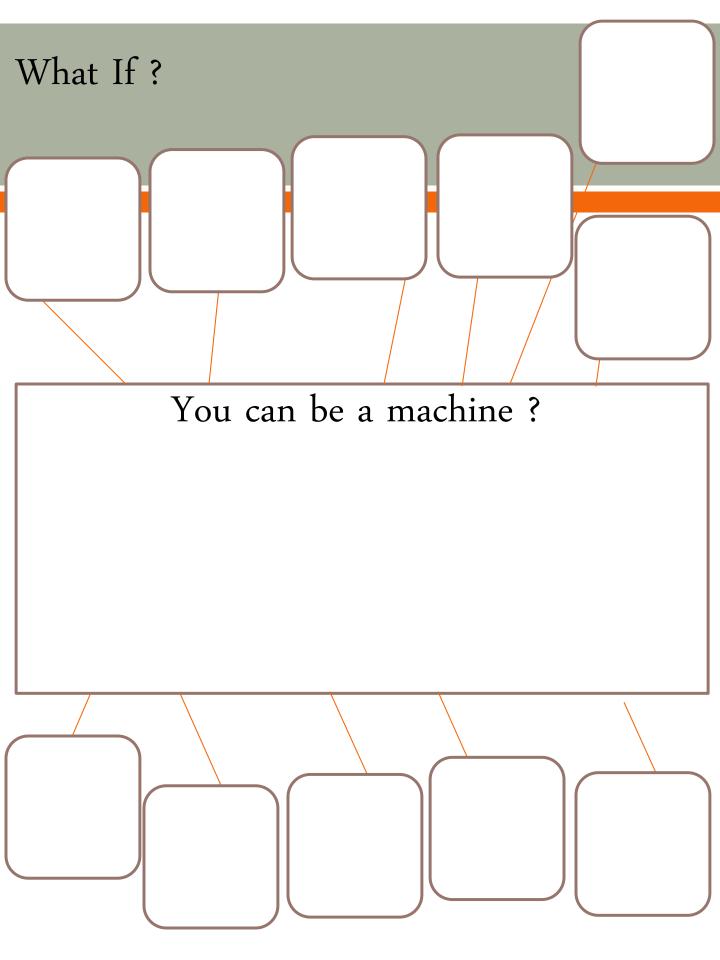


Mingle -pair and share



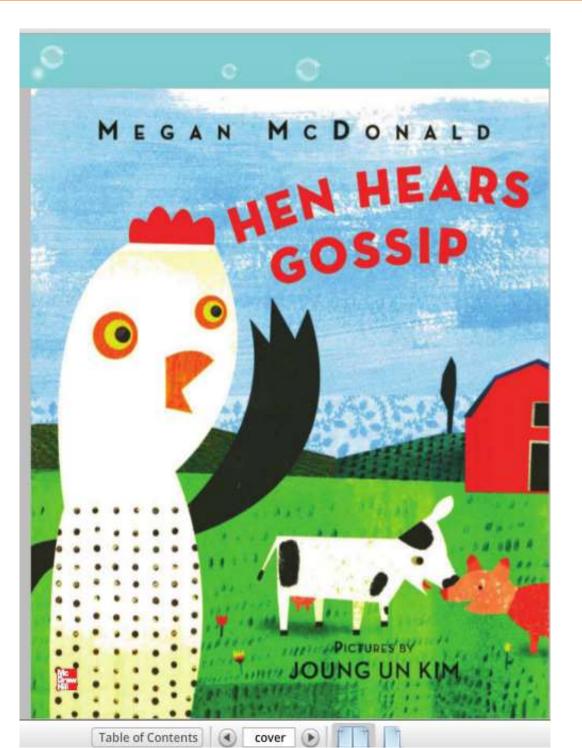
Sticky notes

	Think: Do we think
	when we imagine ?
Uour his is	
How big is	
your	
imagination ?	





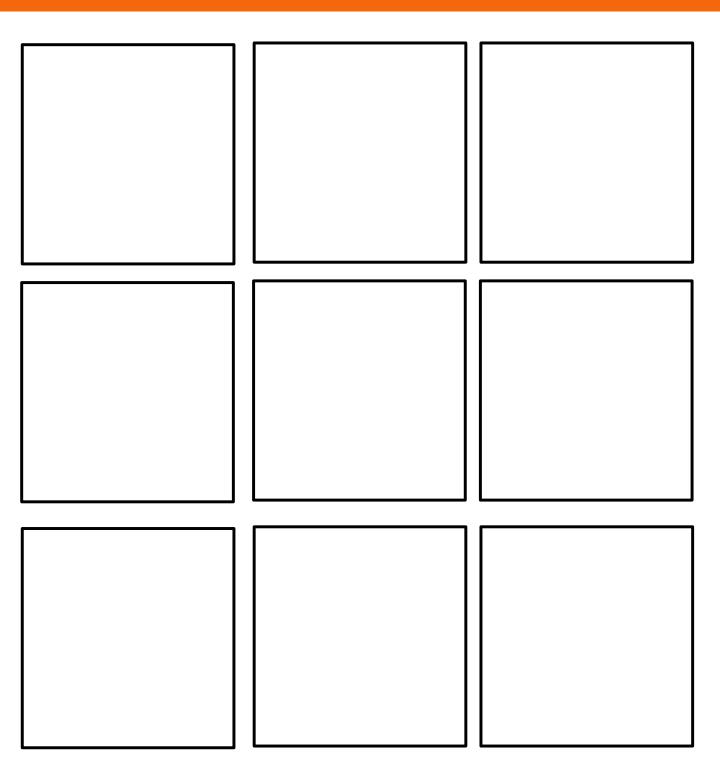
story





Check For Understanding teacher's Questions:

Who is in the story



Guess the word

have to say The teacher give the Letters students the word.

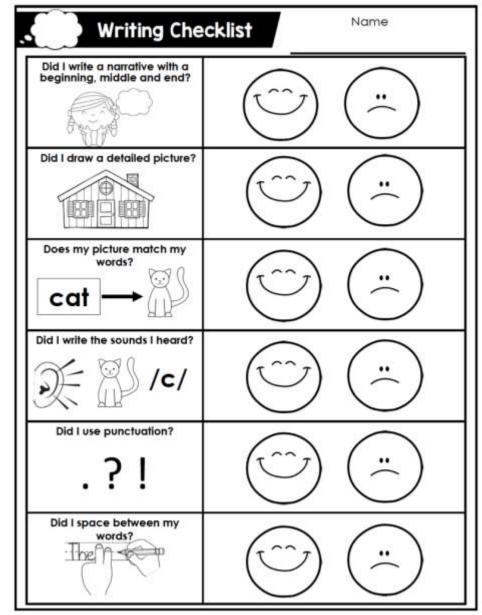
Practice writing

The objective:

*Know how to copy a sentence ,recognize & use end punctuation.

* Understand that words are separated by spaces in print.

* Understand that sentences are written under specific traits (e.g., start with capital letter, end with full stop ...etc.).



Read and write the following sentence between the lines and follow the writing traits.



The children play outside.

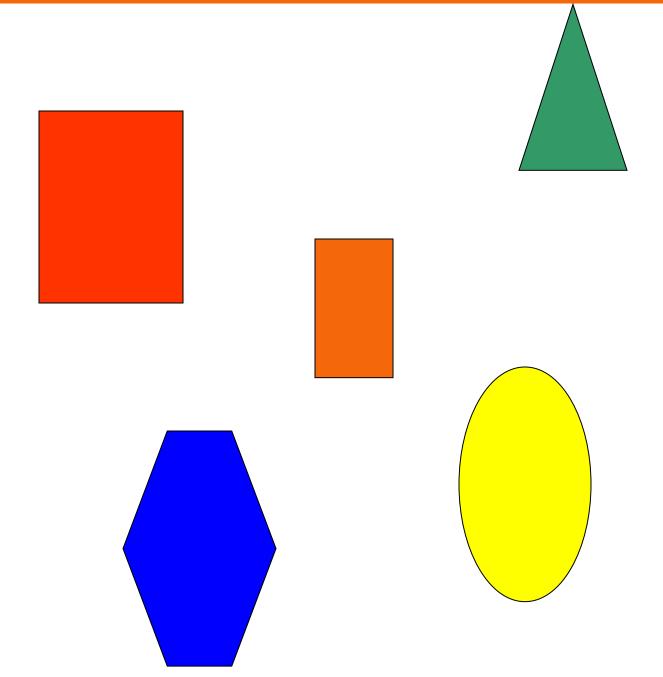
The children play outside

Math



Guess the shape

2D shapes



What shape am I?

- I have 1 side
- I have no corners
- I have no parallel sides
- I only have one curved edge
- I am a?



What shape am I?

- I have 4 straight edges.
- All my sides are the same length. They are parallel.
- I have 4 corners.
- I am a?

Well Done! I am a square!

What shape am I?

- I have 3 straight edges
- I have 3 corners.

- Sometimes two of my sides are so at right angles, and sometimes they are not.

I am a?

Great work!

I am a triangle!

What shape am I?

- I have 4 straight edges.
- 2 of my edges are long and 2 are shorter.
- I also have 4 corners.
- I am a?

Fantastic!

I am a rectangle!

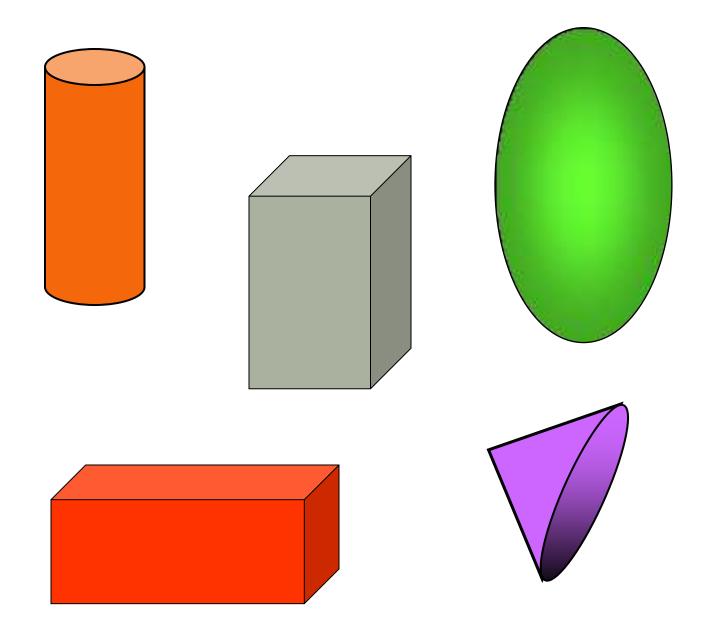
What shape am I?

- I have 2D 6 straight edges
- I have 6 corners.

But who am I?

Congratulations! I am a hexagon!





Math

Solid Figures Objective: Identify the attributes and names of solid figures \bigotimes \bigotimes

Before we start you Need

- A birthday hat or an ice cream cone
 Milk can or corn can or just any can with a cylinder shape
- a ball -
- Cube toy or a tissue box .

Ask your kid to look at them and try to describe these shapes , how do they look ?! 3D? How can he tell , explain Are they 2D or using the coming 3 slides

What are solid figures?

Solid Figures are 3D. Solid Figures can have:

- Face
- vertex
- Edge



A <u>face</u> is the flat surface of a solid point figure.

Choose a shape that has a face. 50 How many faces does your shape have?

Bonus: Does a sphere have any faces?



An <u>edge</u> is formed when two so faces meet. An <u>edge</u> is a straight line segment.

Choose a shape that has an *so* edge. How many edges does your shape have?

Does a cone have an edge?





- A vertex is a point where edges meet.

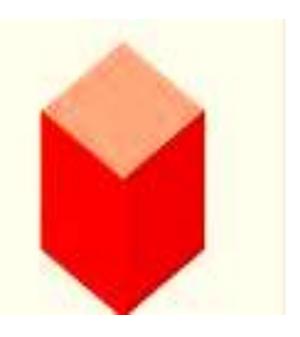
Choose a shape that has a vertex. How many vertices does your shape have?

- have a vertex? Does a cylinder

Examples of Solid Figures

Cube

-Examples:



Sphere

-Examples:



Cone

-Examples:



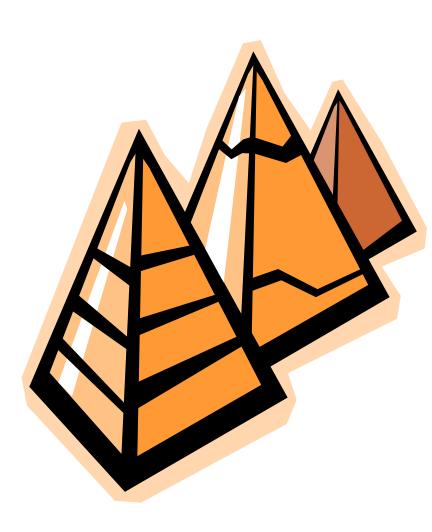
Cylinder

-Examples:





-Examples:





What is a solid figure?

1. flat, closed, plane figure; can't stand on its own.

- 2. 3-D; it can stand on its own
- 3. None of the above

- I have no flat faces.
- I have no straight edges.
- I have just one curved face.

I am a?

Well Done!

I am a sphere!



I have one curved face.

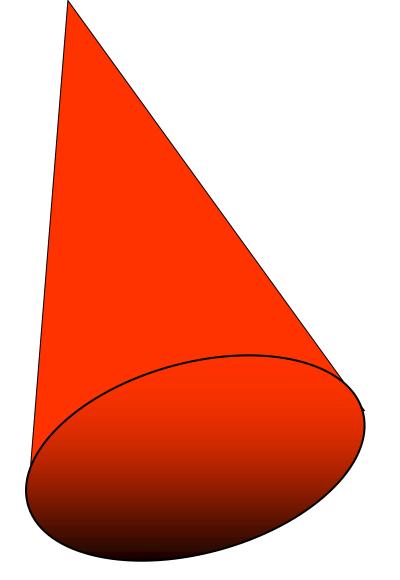
I have one flat face.

My flat face is a circle.

I am a?

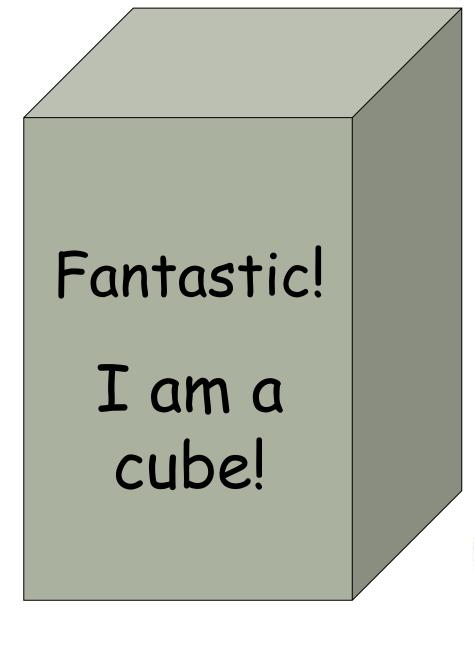


I am a cone!





- I have 6 flat square faces
- I have 12 straight edges
- I have 8 corners.
- I am a?





- I have one curved face
- I have 2 flat circular faces.
- I am a?





What is this figure called?

- 1. Cone
- 2. sphere





What is this figure so called?



2. Cube

3. Pyramid



What is this part of the cylinder called?



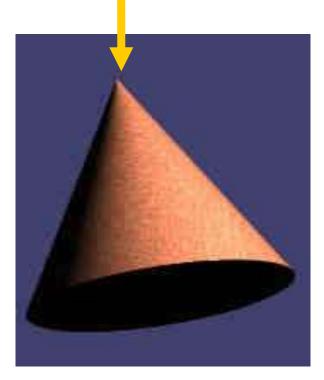
- 2. Edge
- 3. Vertex



What is this part of the cone so called?

- 1. Face
- 2. Edge



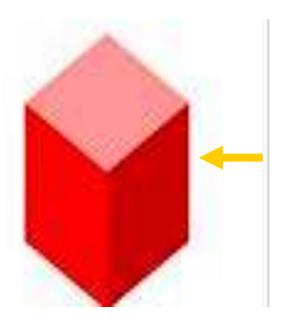


What is this part of the cube so called?

Face .1



3. Vertex



الأسبوع الرابع - الأحد 144/8/5هـ

80 03

دروس اليوم

🗫 سورة القدر \ دعاء الدخول للمنزل

النمو اللغوي: حرف الهاء تمييز صوت الحرف ـ تمييز شكل الحرف ـ تمييز شكل الحرف من بين عدة حروف ـ قصة الحرف ـ النشاط :حل صفحات الكتاب ٩٢ ،

େ

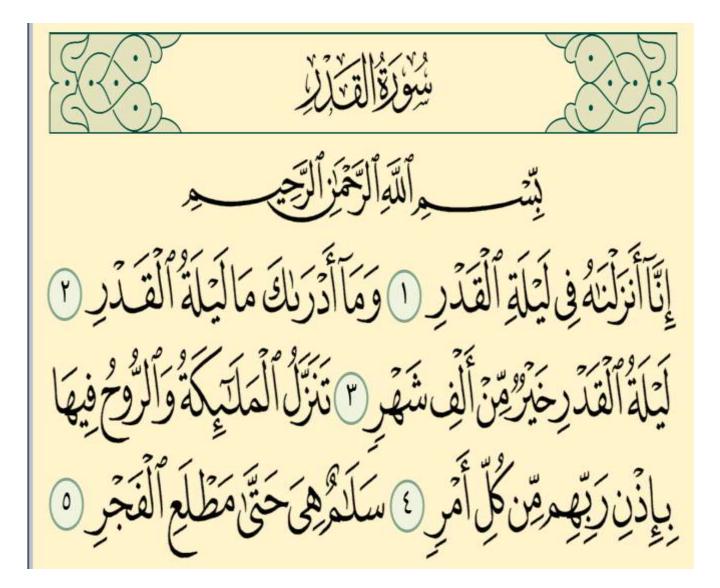
الدعاء

دعاء الدخول الى المنزل :



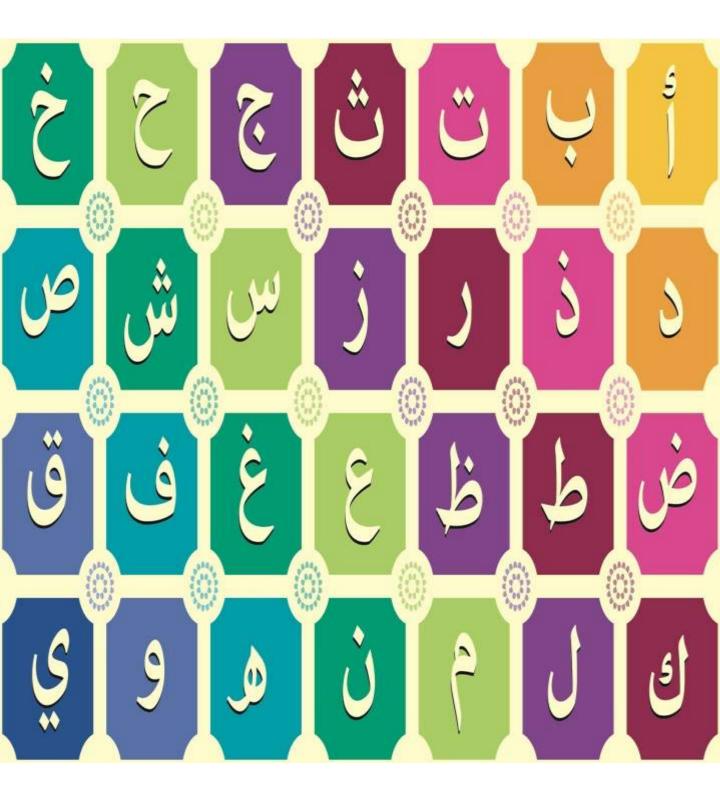
بسم الله ولجنا وبسم الله خرجنا وعلى ربنا توكلنا

السورة



الدرس الأول

















قصة حرف الهاء





دار المنهل ناشرون



لَعبَ هاشمٌ مَعَ أُخْته هُدى لُعْبَة الْهَدَف.



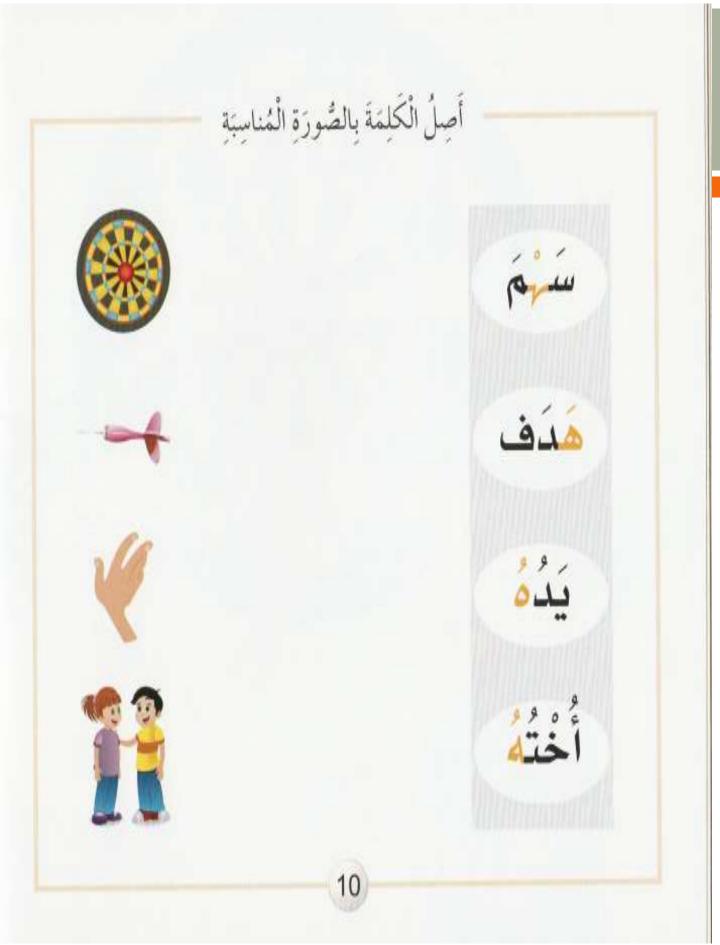
أَمْسَكَ هَاشَمُ السَّهْمَ بِيَدِه، وَ رَمَاهُ تَلَاتُ مَرَاتٍ وَ فَازَ مَرَةً وَاحِدَةً



أمْسَكْت هُدى السَّهْمَ بِيَدِها ، وَ رَمَتْهُ تَلَاتُ مَرَاتٍ وَ لَمْ تَصِبِ الْهَدَف.

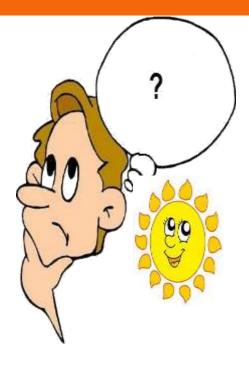


قَالَ هَاشِمْ: هَيَّا نَتَدَرَّبْ عَلى إِصابَةِ الْمِدَف فدى، و 0

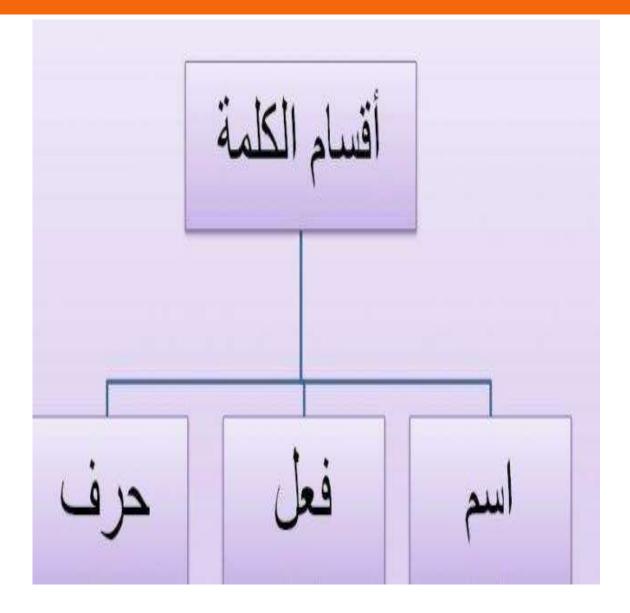


هل الهذا شمسية أم قمرية؟





الْهَدَف



أُمْسَكَ هُدَى أ هَاشِم على

اقرا الكلمات ثم ضعها في الخانة المناسبة لعف د ف



هَاشِم أَمْسَكَ بِيَدِه

الستَّهْم

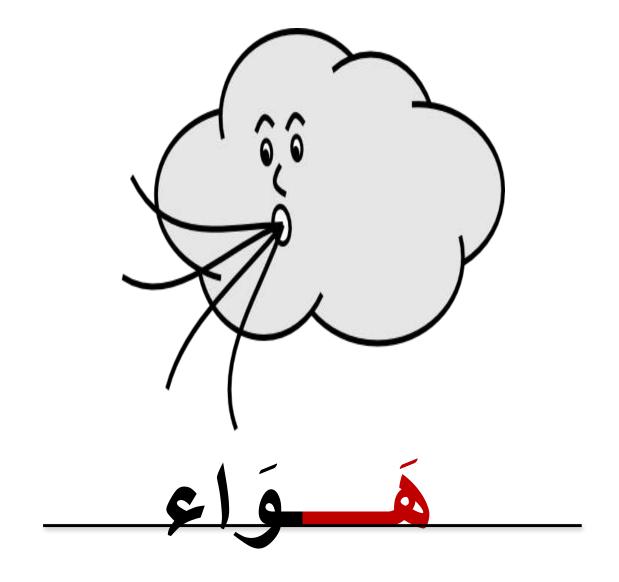


أفية التي ذق



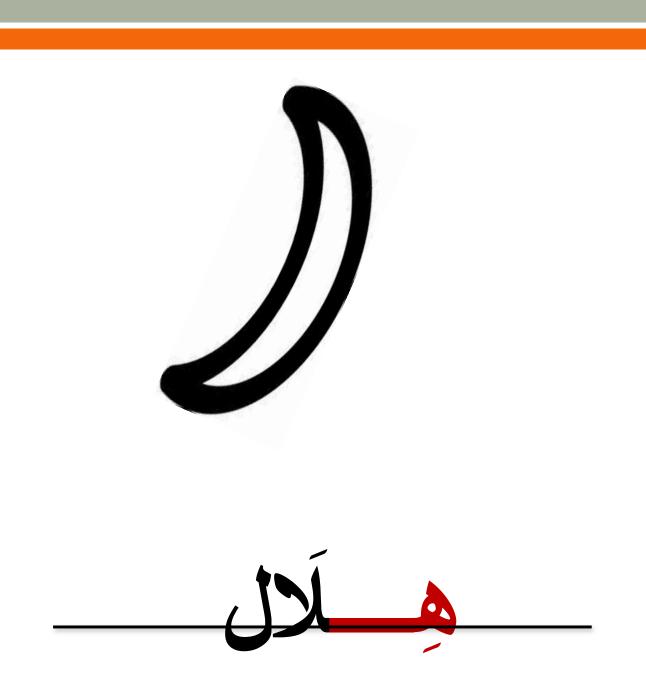
كلمات تبدأ بحرف الهاء 80 03

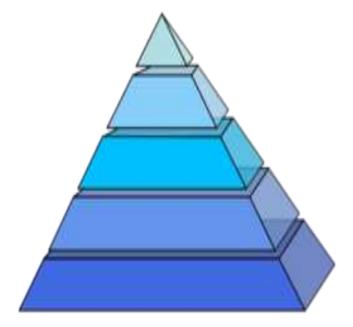
هل نستطيع رؤيته ؟













ماهو الشي المميز في هذه الكلمة ؟

