



Wonders – Unit 8, Week 3. pages: 40-41

Review family words, Your Turn Practice Book page: 57

Creative writing and reading practice book page: 43

Math:

Compare Solid Shapes.

My Math book, Ch:12/Lesson3 page: 706

Wonders



Reading objectives:

- Follow words from left to right and page by page.
- Understand that words are separated by spaces in print.
- Blend two to three phonemes into recognizable words.
- Read common high-frequency words by sight (e.g., the, of, to, you, she, my, is, are, do, does).







Wonders Book

Unit 8, Week 3



I can see a big cup.
I can see a little cup.
Yes, they are up!



See up, up, up!
Is a dim dot on it?
Yes, it is a dot!

Family words



Objectives:

- Differentiate sounds.
- Know that words are made up of sounds that put together.
- Know the differences between vowels and consonants.
- Hear the differences in words that sound alike such as (hug, bug), (fun, gun), and (but, nut).







Family Words Review

Online Game:

Everyone on the bus!

It's almost time for school, but the school bus is stuck.

Kids must correctly sound out and spell simple words to be able to go school.

https://www.education.com/game/bus-stop-spelling/

Activity: read and sort

To do this activity you need: cups - spoons - marker.

Write one family word on each cup:

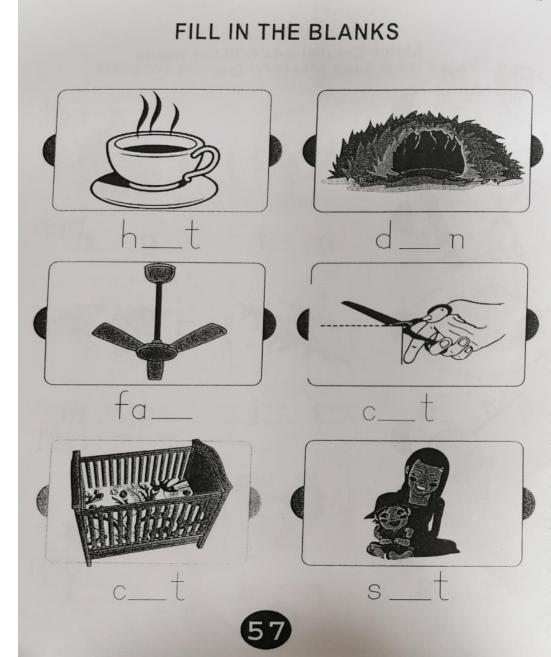
(e.g: ut - an - en - it - in - ot ...).

Write the words on the spoons and let the kids read and sort it!



Date:.....

Write the correct letter.



Reading Comprehension



Objectives:



- Blends two to three phonemes.
- Read simple sentences.







Creative Reading Practice

Name:	Date:
Name:	Date:

Read the Story Loud and Clear.

The Bag		
The bag is big.	4	
The bag is red.	8	
It is a fat ,red bag .	14	
The bag has a cup in it.	21	
I t is a blue cup.	26	

Oral fluency					
	1st reading	2nd reading	3rd reading		
Total errors	Bro Til				
Words per minutes		-3-3-1			
Student's signature		-			

Math: compare solid shapes



Objectives:

- Name 2D and 3D shapes correctly.
- describe and compare 2D and 3D shapes by sides and vertices.







Activity: Compare the 3D shapes

Test and play, roll, slide, stack?

https://www.youtube.com/watch?v=KPmh7F-umbA

To do this activity you need: different 3D Shapes as you can find in your home: spheres - cubes - cylinders and cones (Such as small ball, box, glue, stick.....etc.).

Let the kids name each shape and ask them what they think about each one, will it roll? Stack? Or slide?

Give the shapes to the child and let him try and test by him/her self.

You can use the next page to record your answers ©

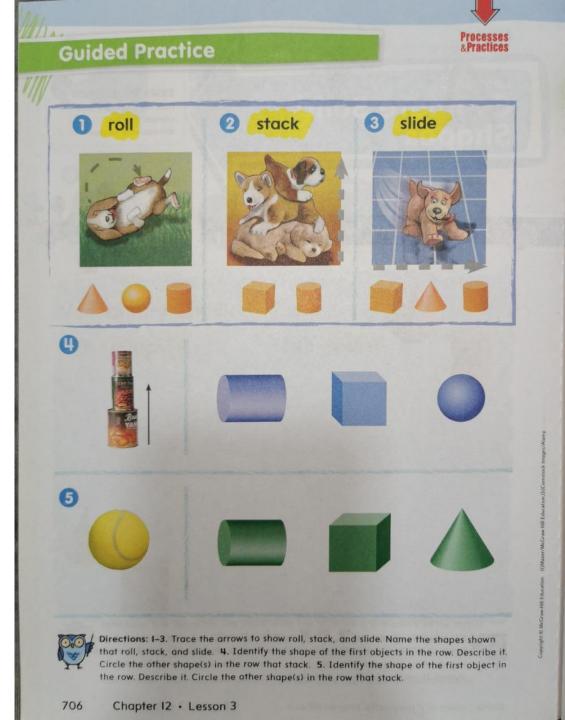




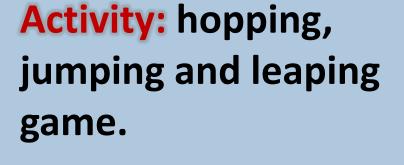
3D SHAPES

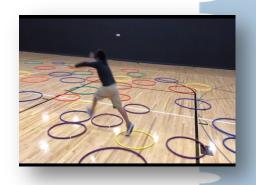
Will It Roll?	Will It Slide?	Will It Stack?

Practice page in the book









Objective: It helps students to have strong motor skills and able to . move fast

Video:

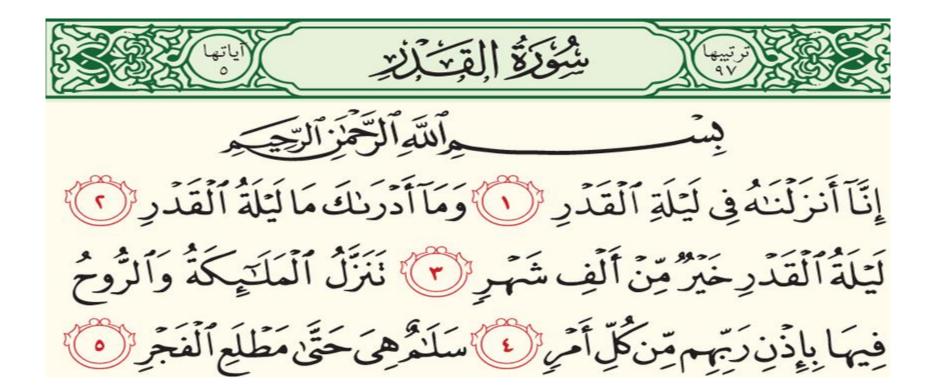
https://youtu.be/-Fm4AO8nfyA





السورة

سورة القدر



الدعاء

دعاء الدخول للمنزل

بسم الله ولجنا وبسم الله خرجنا وعلى ربنا توكلنا





اشْتَرَى خَمْس وَرْدَاتٍ

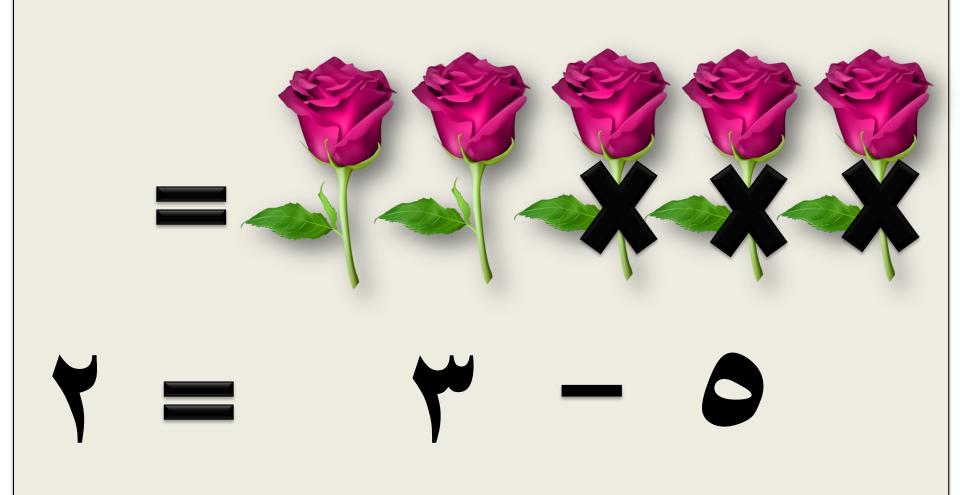


أَعْطَى أُمِه ثَلَاثُ ورداتٍ



سوف نقوم بالعملية الحسابية الجمع أم الطرح

العملية الحسابية الطرح







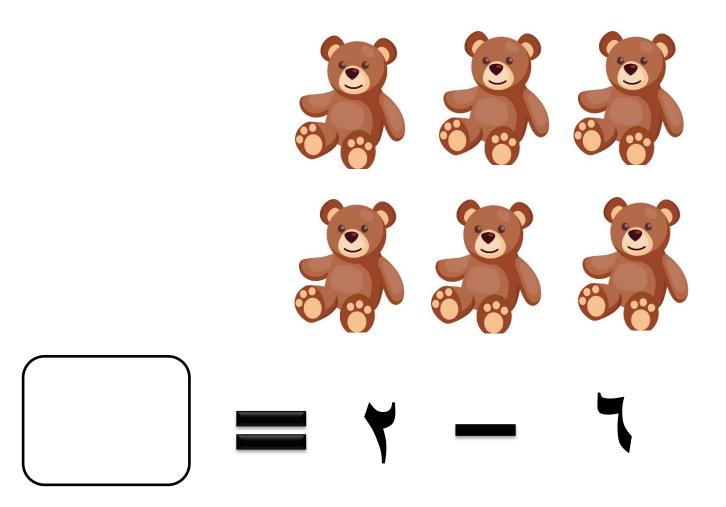
على شجرة التفاح ٧ تفاحات، وقعت على الأرض ٢ تفاحتان. كم تفاحة بقيت على الشجرة ؟

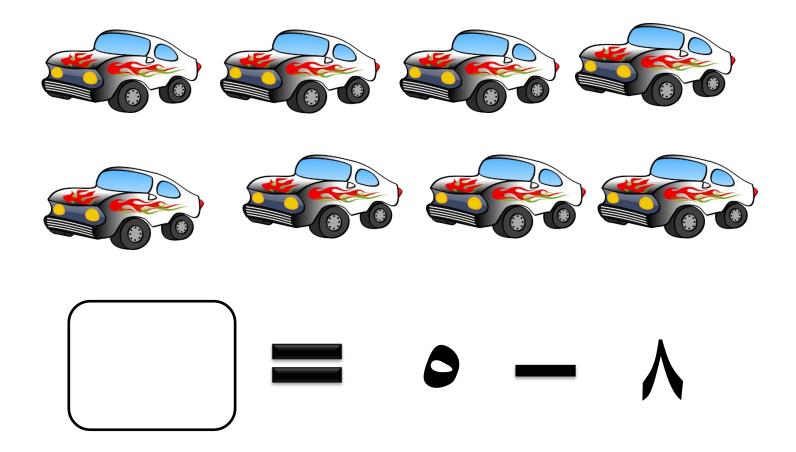
اشتری أحمد ٨ بالونات طار منها ٣

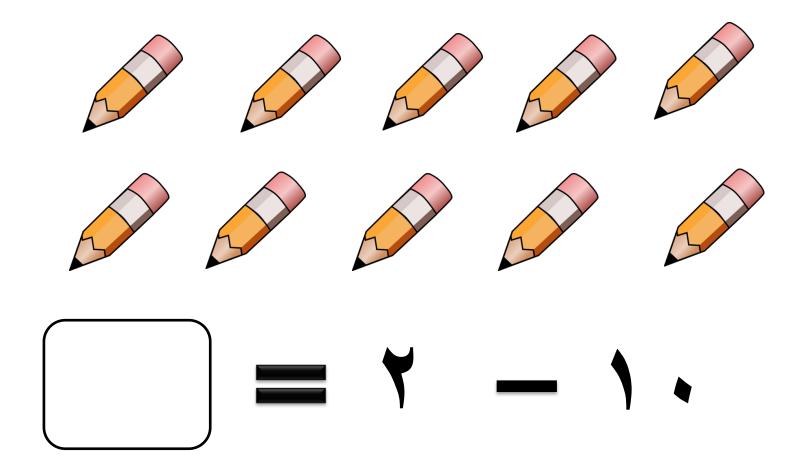


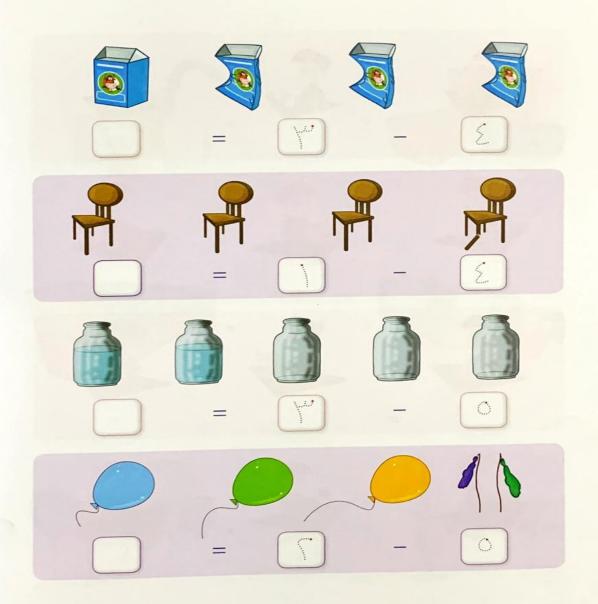


ضع إشارة Хعلى دبان وعد الدببة المتبقية:









أُلاحِظُ، وَأَطْرَحُ كَما في المِثالِ

