

OD2 6A + prima hodina 12 a 13 2024 z poslední předvánoční hodiny už nebude nový dokument – budeme dodělávat, co nestihneme v hodině 12 0) kontrola WB 156 - 159 a prac listu z hodiny 11 how much/ how many

1) Let's revise the words from the crossword!

(English with Crosswords 3 – **Shapes, lines and measures** – *tvary, čáry, míry* /meɪʒə's/ - ž!)

triangle	traɪæŋɡəl	trojúhelník
circle	sɜːkəl	kruh
square	skweəɹ	čtverec, čtvercový, čtvereční
rectangle	rektæŋɡəl	obdélník
oval	oʊvəl	ovál, oválný
cube	kjuːb	krychle
sphere	sfiəɹ	koule
cone	kəʊn	kužel
pyramid	pɪræmɪd	pyramida
cylinder	sɪlɪndəɹ	válec
side	sɑɪd	strana
angle	æŋɡəl	úhel
radius	reɪdɪəs	poloměr
diameter	daɪæmɪtəɹ	průměr (např. kružnice)
diagonal	daɪæɡənəl	úhlopříčka, úhlopříčný
curve	kɜːv	křivka
spiral	spaɪərəl	spirála
metre	miːtəɹ	metr
litre	liːtəɹ	litr
kilo	kiːləʊ	kilo

2) Do this quiz in pairs or small groups:

A circle is two-dimensional, while a sphere is three-dimensional. T/F

A cube is two-dimensional, while a square is three-dimensional. T/F

A curve is always a straight line. T/F

The sides of a triangle are never the same length. T/F / lɛŋθ / délka

A triangle can never have two **right angles**. T/F.

A radius of a sphere or a circle is half the length of its diameter. T/F

A rectangle has only three sides. T/F

A pyramid and a cone are different shapes. T/F

A diagonal of a square is **parallel** to its side. T/F /pærəlel / rovnoběžný **TURN THE PAGE**

3) Design a **chocolate***. Choose one of the shapes printed in **bold** in the chart on the first page. Draw a picture on the left. Write about it on the right.

Example:



*It's a **sphere** from white chocolate.*

It has got a spiral from brown milk chocolate on the surface. /sɜː'fɪs / povrch

*Would you like to know what's inside?
A nut? An almond?
I won't tell you. Try it!*

My chocolate has got a name:

*It's called **White Planet**.*

Design one chocolate in our lesson:

It's a ...

It has got...

My chocolate has got a name:

It's called ...

HOMEWORK: *Design one more chocolate:*

It's a ...

It has got...

My chocolate has got a name:

It's called ...

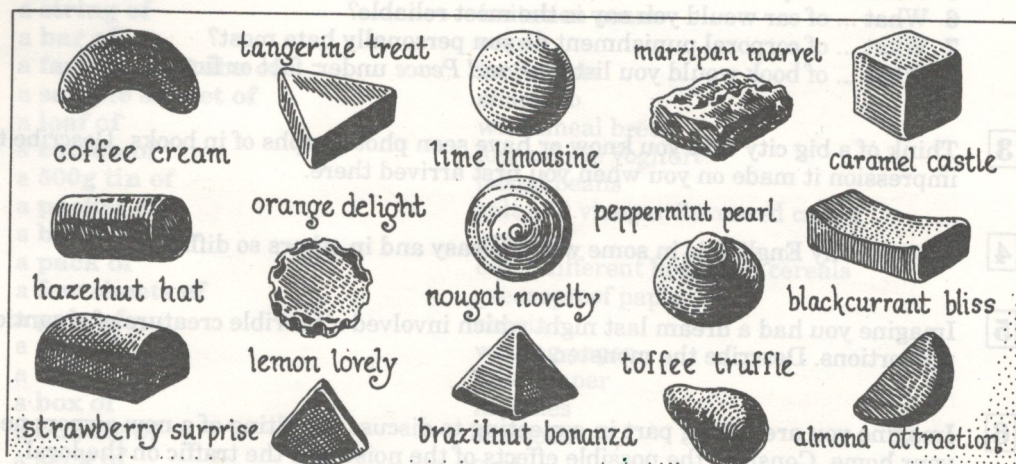
* **a chocolate** – počítatelné; čokoládový bonbón; two chocolates...

ale: **chocolate** – bez členu *a* – nepočítatelné, čokoláda obecně. a kilo of chocolate..

a chocolate bar – tabulka čokolády (nebo tyčinka); počítatelné - two chocolate bars

4) (hodina 13? nebo začneme alespoň s obrázky v hodině 12?)

Game



Decide which of these shapes describes each chocolate. Then look at the picture and try to describe the shape of each chocolate without the help of phrases 1 – 14.

- 1 pyramid-shaped
- 2 spherical
- 3 a perfect cube
- 4 crescent-shaped
- 5 a spiral
- 6 pear-shaped
- 7 conical, a cone

- 8 oblong, with a convex top
- 9 rectangular, with a concave top
- 10 round, with a serrated edge
- 11 semi-circular, half-moon shaped
- 12 square, with an uneven surface
- 13 cylindrical, log-shaped
- 14 triangular, three-sided

We will practice the new vocabulary:

A: Can I get the half-moon shaped chocolate?

B: Do you mean the *almond attraction*?

A: Yes, that's right.

B: Here you are.

(We are going to **pretend** that we are eating chocolates in this exercise.)
pretend = předstírat

Here is a list of nouns and adjectives. **Write all new words in your vocabulary notebook.**

NOUN	ADJECTIVE	
cylinder	cylindrical, log-shaped	More words and phrases to write down in your notebook:
pyramid	pyramid-shaped	convex – vypouklý
triangle	triangular	concave – vyhloubený,
sphere	spherical	serrated edge – ozubený okraj
circle	circular (or: round)	uneven /anývn/ surface – nerovný povrch
crescent	crescent-shaped	oblong (<i>obdélník, nebo podlouhlý</i>)
cone	conical	block, box – kvádr
Semi-circle	Semi-circular	
half-moon	half-moon shaped	
rectangle	rectangular	

TURN THE PAGE

5) **Homework:** On **two pieces of paper**, design, draw and describe the shape of **two chocolates**.

The descriptions can be short:

It's a rectangle with a serrated edge. Its name is *The Squirrel's Nut Surprise*.

Make funny names for your chocolates. :-)

Special challenge: Use **the same letters** in some of the words of the name.

(Rudolph's Christmas rectangle with raisins, Super-sweet sphere, Original almond oval, Legendary lemon limousine, Terrific tangerine triangle... use your imagination!)

6)

Test your memory: Complete the chart – fill the missing words:

NOUN	ADJECTIVE
	cylindrical
pyramid	
	triangular
sphere	
circle	
crescent	
	conical
	semi-circular
half-moon	
rectangle	

What's the opposite of **concave**?

What's the opposite of **even** surface?

Draw a small picture of a **block** here:

Draw a small circle with a **serrated edge** here:

*Další možný program v hodinách 12 a 13: dokončit Unit 18 – poslech str 182, psaní čárek – commas – 183
Zadat za úkol workbook 160 – 161. 162 – 163 (Review)*

Karty CREATIVO – např. singular / plural, comparatives / superlatives...

A Christmas song? (Silent Night?)