## Greek Home work Week 8 -5A, 5B, 5C, 5D, 5E

NAME: $\qquad$ Section/number: $\qquad$

## Due: Monday: 10/21/2019

Scholars are expected to know the body parts with the verb ПONAEI = hurts because I am sick - and what you can do with them (eat/drink/get/give) by this Friday, 10/11/2019
Classwork 30\% participation 20\%

## Monday, October 7th

- Watch the Greek song video following the link: https://www.youtube.com/watch?v=SAS4U pP3S0
- Attention to Greek Night 5 ${ }^{\text {th }}$ Grade attire. See Archie.
- You need to have strong arms to manage holding your space while dancing so get some workout every morning.

Tuesday, October 8th

- Print and bring Homework-classwork book packet for Greek class chapter 25
- Read the passage page and complete the pages 77 and 78.
- No school tomorrow!

Wed, Oct 9th - Teacher Planning Day

- Answer the questions 1-7 page 79
- Complete the labels on the body of your favorite hero you draw on page 79.


## Thursday, October 10th

- Complete page 81


## Friday, October 11th

- Homework on Friday is mostly learning = remembering activities on your journal. Write the body parts in sentences with the verb ПONAEI = hurts
- Do the same with the verbs from activity 5 - page 78.


## Expectations:

Scholars are expected to know and use the question words ПOIANOY/ПOIANH $\Sigma$ whose (male/female) and the answer depending $O N$ the gender of the subject by Friday, 10/18/2019

Classwork 30\% participation 20\%
Monday, October 14th

- Complete page 83
- Complete crossword number 4 and study the spelling of the words from your agenda preparing for the spelling - vocabulary quiz next Thursday, 10/24/19.

Tuesday, October 15th

- Complete activity 2 page 86
- Complete crossword number 5 and study the spelling of the words from your agenda preparing for the spelling - vocabulary quiz next Thursday, 10/24/19.


## Wednesday, October 16th

- Answer the questions 4 and 5 page 87
- Complete crossword number 6 and study the spelling of the words from your agenda preparing for the spelling - vocabulary quiz next Thursday, 10/24/19.


## Thursday, October 17th

- Make sentences with the phrases on page 88 to prepare for the board game.

Friday, October 18th

- Homework on Friday is mostly learning = remembering activities on your journal. Answer the questions on page 83
- Reread the passage on page 84 and prepare 2 main comprehension questions for your classmates, group activity on Monday, 10/21/2019.

Have a great weekend!

## Mrs. Pappa

## Evórnia 25

 eikóves．Moú síval ta Taldóá Tl kávouv：



0．O Пદ́т $\rho \circ \varsigma ~ \mu ı \lambda a ́ \varepsilon ı ~ \mu \varepsilon ~$
a．inv E $\lambda i ́ v a$ ．
$\boldsymbol{\beta}$ ．tov Нрак $\lambda$ ń．
（Y．）$\tau \mathrm{n} \Delta n ́ \mu n \tau \rho a$ ．
1．H E入íva
a．عívaı по $\lambda$ ú ka入á．
$\beta$ ．$\delta \varepsilon v$ عívaı ka入á．
Y．عívaı бто пápко．
2．О Пع́троऽ паí̧દı $\mu \varepsilon$ то
a．غпıтрапह́そı。．
$\boldsymbol{\beta}$ ．па乙入．
Y．бкákı．
3．H $\Delta n ́ \mu n t \rho a ~ к a ı ~ \circ ~ П \varepsilon ́ t \rho o \varsigma ~ Ө a ~$
a．пaí६ouv．
$\boldsymbol{\beta}$ ．甲áve．
y．סıaßáбouv．
4．$H \Delta n ́ \mu n \tau \rho a \theta a$
a．фúүعı đદ 入íyo．
$\boldsymbol{\beta}$ ．$\mu$ عíveı aкó $\mu \mathrm{n}$ 入íyo．
ү．чáદı $\sigma \varepsilon$ 入íyo．

Дıaßáて̧ıc ६̧avá tov ठ̊ıá入оүо каı $\lambda \varepsilon \varsigma$ tnv ıธторía ornv rá̧̇n．




 $\qquad$ kepá入ı $\qquad$ tou．
 $\qquad$ кaı по入ú $\mu \varepsilon ү a ́ \lambda n$ $\qquad$ .
2．Гávtıa 甲орá $\varepsilon$ б $\sigma$ тa $\qquad$ $\mu \mathrm{as}$.

3． Ta $\qquad$ tou عívaı по $\lambda u ́ \mu \leftharpoonup ү a ́ \lambda a . ~ Ф о \rho a ́ \varepsilon ı ~ 44 ~ v o u ́ \mu \varepsilon \rho o ~ п a п о u ́ t \sigma ı a . ~$
4．Oı боко入átє̧ kaı ta ү入uká kávouv kakó ota $\qquad$ $\mu \mathrm{a}$ ．

5．Oı үátદऽ દ́xouv прáбıva $\qquad$ ．
6．Ta 入ıovtápıa ह́xouv по入ú $\mu \varepsilon ү a ́ \lambda o ~$ $\qquad$ ．

7．O $\_\lambda \varepsilon ́ \varphi a v t a \varsigma ~ \varepsilon ́ x \varepsilon ı ~ п о \lambda u ́ ~ \mu \varepsilon ү a ́ \lambda a ~$ $\qquad$

 бupuaӨńtpıéc oou tov ńpwa；

про́бшпо，$\sigma \omega ́ \mu a$ ，$\mu$ а́тıа，кє甲а́ $\lambda_{ı}$





| $\beta$ ß̧́ $\omega$ | عбú／દбદís | $\beta$ ßá入／$\beta$ ádtє |  |
| :---: | :---: | :---: | :---: |
| $\beta$ ¢á̧ $\omega$ | દбú／દozí̧ |  | $\mu \mathrm{n}$ ßүá入દı̧／$\mu \mathrm{n}$ ßүá入દtє |
| $\beta \lambda \varepsilon ́ п \omega$ | عбú／દбદí̧ | $\delta \varepsilon \varsigma / \delta \varepsilon i ́ t \varepsilon$ |  |
| Sív $\omega$ | દбú／દozís | $\delta \omega$ ¢ | $\mu \mathrm{n}$ ठ心㇒⿻儿， |
| غ́pxouaı | عбú／દбદís | と́入a／غ $\lambda$ áṭ |  |
| $\lambda \varepsilon ́ \omega$ | عбú／\＆бદís | пะऽ／пعít | $\mu \mathrm{nv}$ пદı¢／$\mu \mathrm{n}$ v п |
| $\mu п \mathrm{aiv} \omega$ | દбú／દбદís | $\mu п \varepsilon \varsigma / \mu п \varepsilon$／it $\varepsilon$ |  |
| пaípv | عбú／દбદí̧ | пápe／пáptє | $\mu \mathrm{nv}$ пáp\＆ıธ／$\mu \mathrm{nv}$ пápetє |
| пnүaív $\omega$ |  | пńyaıve／пnүaívete | $\mu \mathrm{nv}$ пnүaíveı̧／$\mu \mathrm{nv}$ пnүaívetย |
| חív $\omega$ | દбú／દбદí̧ | пı६ऽ／пıвít |  |
| т $\rho \omega \omega$ | દбú／\＆бદí̧ | ¢áع／¢áṫ | $\mu \mathrm{n}$ ¢as／$\mu \mathrm{n}$ ¢ ¢átє |
| $\varphi \varepsilon$ ¢́र $\omega$ | દбú／દбદí̧ | ¢úүع／¢úүદtદ |  |





## Jepayayí Ipocooplioú ióyou




| $\bar{Z}$ | To t¢évo ¢táveı otov otaӨuó． |
| :---: | :---: |
|  | Oı ávӨршпоı кратоúv $\beta a \lambda i ́ t \sigma \varepsilon \varsigma ~ к a ı ~$甲மтоүра甲ıкє́ऽ $\mu$ nxavદ́я． |
|  | Ta пaıठıá $\varphi$ орávع kovtouávıк६ऽ $\mu п \lambda о и ́ ไ ६ \varsigma$. |
|  | O каıрós $\delta \varepsilon v$ عívaı ка入ós．Врع́xєı по入ú． |
|  | Eívaı ка入окаípı． |
|  | H kupía عívaı áppoбtn． |

2 Tı ßגéneıc ornv eıkóva；Anaviác oric epwrńoeıc．



## Пapaycuyí Гpanroú Nóyou




To ${ }^{\circ}$ ka入okaípı عívaı n ayannuévn $\mu$ ou عпоxń．

Tov ${ }^{1}$ $\qquad$

 по $\lambda \lambda$ á $^{2}$ $\qquad$ kaı kávou ${ }^{\beta}$ ßó入tє؟
$\mu \varepsilon \tau a^{3}$ $\qquad$ $\mu \mathrm{as}$ ．

 vnoí，tn Өáбo．Пnүaívou $\varepsilon$ عкعí $\mu \varepsilon$ to ${ }^{4}$ $\qquad$
$\Sigma$ to vnoí $\mu$ ह́vou $\mu \varepsilon$ ó入o tov Aúyouoto．
H $\mu$ a $\mu$ á kaı o $\mu п а \mu п a ́ \varsigma ~ \delta \varepsilon v ~ \delta o u \lambda \varepsilon u ́ o u v . ~ Ф о р a ́ \mu \varepsilon ~$ ó $\lambda n \mu$ ńpa ta ${ }^{5}$ $\qquad$ $\mu \mathrm{a}$ к каı та капह́خа $\mu \mathrm{a}$ ৎ
kaı kávou $\mu$ ع $\mu$ חávio oтn ${ }^{6}$ $\qquad$ Ta $\beta$ рáסıa





## Oy,








O．－Пoıavoú عívaı n甲 $\omega$ тоүрачıки́ $\mu$ nxavń； －Dikń Tou


3．－Пoıavஸ́v عívaı ОІ đкоúழOı；
－ $\qquad$ －．


1．－Пoıavńs عívaı to $\beta ı \beta \lambda i ́ o ;$
－


4．－Пoıavผ́v عívaı oı оипрદ́خع؟；
$\qquad$


2．－Пoıavoú દívaı oı $\mu$ пótદร；


5．－Пoıaváv عívaı o xáptņ； －

Báそモıc $\sigma \varepsilon$ кúк入o то $\sigma \omega \sigma$ о́．

1．$\Sigma \varepsilon$ по́бо $/ \Sigma \varepsilon$ поıо $६ \varepsilon v o \delta o x \varepsilon i ́ o ~ Ө a ~$ $\mu$ еíveıऽ；
2．To прáбıvo поסń入ato $\delta \varepsilon v$ عívaı $\delta ı к o ́$ $\mu \mathrm{L}$／סıkń $\mu \mathrm{ou}$ ．
 otnv A日ńva；
4．Ті／Поıо Өа чátє үıа $\beta \rho a \delta ı v o ́ ;$
5．－Пoıavผ́v عívaı ta $\mu$ о入úßıa；
－Dıká нas／هıкó нas．
6．Поıоиऽ／Пóбa Өa ка入દ́бદıऽ oто па́ртı бOU；
7．Поıо／Поıа $\lambda \varepsilon \omega \varphi о \rho \varepsilon i ́ o ~ п а i ́ p v \varepsilon ı \varsigma ~ т о ~$ праі́；
8．－Пoıavoú $\varepsilon i ́ v a ı ~ n ~ \mu п \lambda \varepsilon ~ \tau \sigma a ́ v t a ; ~$
－Eívaı סıкń $\mu$ ou／סıkós $\mu$ иou．

5 ミupn入npúveıç ta кevá．
 оипрє́ $\lambda \varepsilon \varsigma ~ \sigma a \varsigma$.

1. $\qquad$ （ $i i v \omega)$ ह́va toáı．Өa kávعı ka入ó otov $\lambda a ı \mu o ́ ~ \sigma o u . ~$
2. $\qquad$ （ $\delta i v \omega)$ ，парака入 $\omega$ ，ta єદт $\rho a ́ \delta ı a ́ ~ \sigma a \varsigma . ~$
3．Гí́pyo， $\qquad$ （kaӨapi३ $\omega$ ）to
$\delta \omega \mu$ átıó oou．
4．Mapía， $\qquad$ （avoíy $\omega$ ）to
парáӨuро．＇Ехєı по入ú крúo．
5．Mixá $\lambda n, ~ П a v t \varepsilon \lambda n ́, ~$ $\qquad$ （ $\psi a ́ x v \omega)$ үрńyopa ta к $\lambda \varepsilon ı \delta ı a ́ ~ \mu о u . ~$
3. $\qquad$ （тр $\omega$ ）ó ón tnv toúpta．
Өa пovह́бعı n koı入ıá бou．


