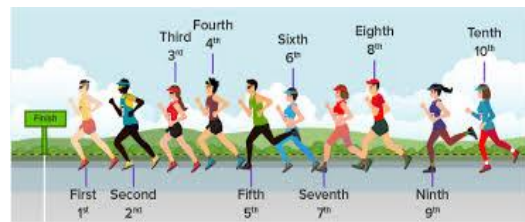


VRSTILNI ŠTEVNIKI – utrjevanje

Pozdravljeni učenci!

Današnja ura je namenjena utrjevanju. Skrbno reši vse naloge in jih na koncu s pomočjo rešitev spodaj z rdečim pisalom natančno popravi.



1. Pripravi nalogo 6 v učbeniku na strani 52. Dobro **poslušaj, beri in izgovarjaj** ob poslušanju.

Poslušaj večkrat: [POSNETEK naloga 6](#). **V učbeniku na strani 55 natančno preberi HOOKIE'S**

GRAMMAR CHEST.

2. **Oglej si posnetek**, v katerem so opisane značilnosti mesecev: [MONTHS ARE DIFFERENT](#); utrjaj izgovorjavo mesecev.

January	July
February	August
March	September
April	October
May	November
June	December

3. **Nato v zvezek napiši** zgornji naslov in reši naslednjo nalogo

(v zvezek piši le rešitve):

1. Wednesday is the day of the week.
2. September is the month of the year.
3. Friday is the day of the week.
4. November is the month of the year.
5. Monday is the day of the week.
6. August is the month of the year.
7. December is the month of the year.
8. May is the month of the year.
9. Tuesday is the day of the week.
10. October is the month of the year.
11. Sunday is the day of the week.

4. **Prepiši v zvezek in dopolni:** kako datum zapišemo in kako ga preberemo. Glej primer.

Example: 24th July 2005 **the** twenty-fourth **of** July, two thousand and five

1. _____ the first of May, nineteen ninety-eight
2. 9th April 2010 _____
3. _____ the fifth of August, seventeen thirty- two
4. 12th October 1857 _____
5. _____ the thirtieth of March, two thousand and sixteen

5. V delovnem zvezku na strani 61 reši nalogo 9.

REŠITVE:

3. naloga

1. THIRD
2. NINTH
3. FIFTH
4. ELEVENTH
5. FIRST
6. EIGHTH
7. TWELFTH
8. FIFTH
9. SECOND
10. TENTH
11. SEVENTH

4. naloga

1. 1st May, 1998 the first of May, nineteen ninety-eight
2. 9th April 2010 the ninth of April, two thousand and ten
3. 5th August 1732 the fifth of August, seventeen thirty- two
4. 12th October 1857 the twelfth of October, eighteen fifty-seven
5. 30th March 2016 the thirtieth of March, two thousand and sixteen

Delovni zvezek stran 61, naloga 9:

	T	F
When it is summer in the north it is winter in the south.	✓	
There are four seasons at the North and the South pole.		✓
Spring starts when the day and night are the same length.	✓	
Summer begins on the shortest day of the year.		✓
Winter begins on the longest day of the year.		✓
Plants and trees stop growing in autumn.		✓
In spring trees and plants start growing.	✓	
Young animals grow bigger and stronger in summer.		✓
In spring lots of animals have babies.	✓	