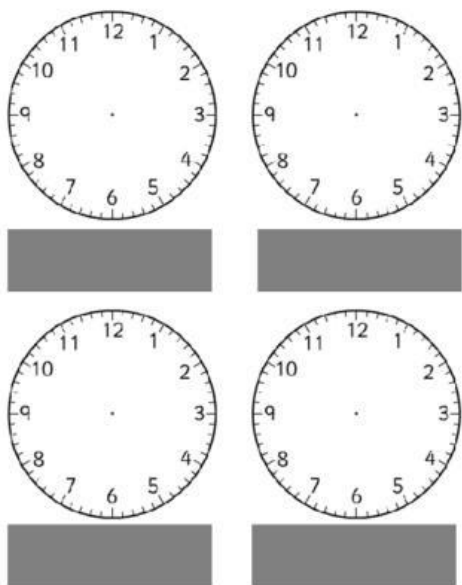


Merimo čas

Naloga 1. Katere enote za merjenje časa poznaš?

Naloga 2. Na pripravljenih številčnicah vriši točen čas enega dneva po lastni izbiri – čas, kdaj si zjutraj vstal, kdaj si zaitrkoval, kdaj si imel kosilo in kdaj si šel zvečer v posteljo.



Koliko časa si bil ta dan pokonci?

Naloga 3. Barbara ima rojstni dan 3. januarja, Sanja pa 22. novembra. Koliko časa mine od Barbarinega do Sanjinega rojstnega dne? Označi si dneve na koledarju. Sedaj pa si označi še svoj rojstni dan in izračunaj razliko do Barbarinega in Sanjinega rojstnega dne.

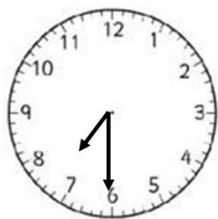
2007-2008			2008-2009		
July 2007 S M T W T F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	August 2007 S M T W T F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	September 2007 S M T W T F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	July 2008 S M T W T F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	August 2008 S M T W T F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	September 2008 S M T W T F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30
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Naloga 1. Leto, mesec, teden, dan, ura, minuta, sekunda.

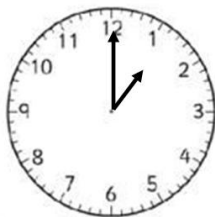
Naloga 2. Takšen je moj dan. Kaj pa tvoj?



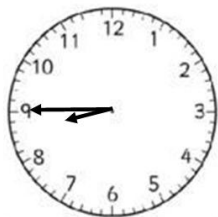
zjutraj vstanem



zajtrkujem



jem kosilo



grem spat

Naloga 3. Od 3. januarja do 22. novembra mine 323 dni, na prestopno leto pa 324 dni.