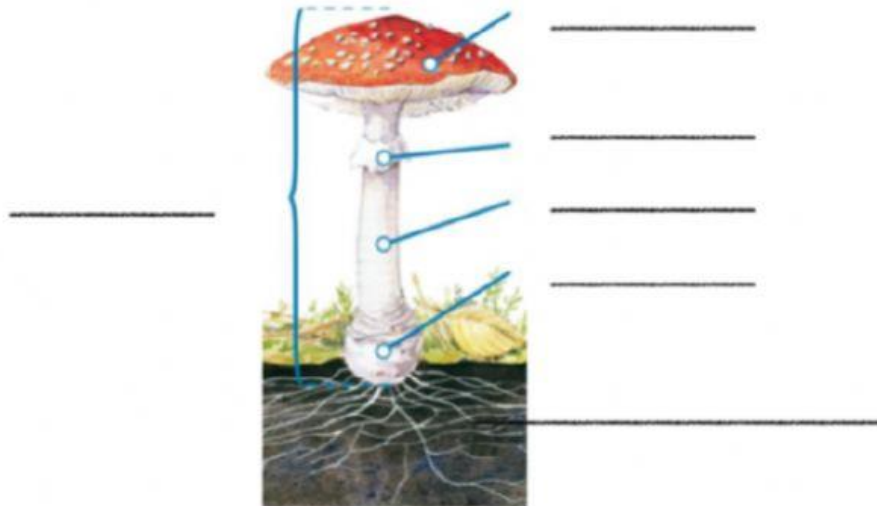


Tean ja oskan
Seente varjatud elu

1. Kirjuta joonisele seene osade nimetused.



2. Miks on seened looduses vajalikud? Kirjuta 2 põhjust.



- 1) _____
- 2) _____

3. Laienda lihtlauset vähemalt kolme sõnaga ja kirjuta uus lause joonele.



Seen kasvab.

Peseb hambaid.

Küpsetas saia.

4. Arvuta.



$6 + 8 =$

$23 + 19 =$

$51 - 6 =$

$32 - 15 =$

$17 + 4 =$

$56 + 18 =$

$33 - 4 =$

$26 - 17 =$

$5 + 28 =$

$34 + 28 =$

$73 - 5 =$

$42 - 28 =$

$45 + 7 =$

$16 + 16 =$

$25 - 8 =$

$84 - 36 =$

5. Loe ülesanne tähelepanelikult läbi. Jooni alla küsimused, millele saad vastata. Kirjuta need küsimused välja ja arvuta.



Seeni korjates leidis Anu 12 kukeseent ja 7 pilvikut.

- Mitu kukeseent ja pilvikut leidis Anu kokku?
- Mitu puravikku Anu leidis?
- Mitme võrra oli pilvikuid vähem kui kukeseeni?
- Mitu seent oli ussitanud?

6.* Nuputa.



The diagram shows four equations using mushroom icons. The first equation is: yellow mushroom + purple mushroom + brown mushroom = 15. The second equation is: brown mushroom + purple mushroom + brown mushroom = 15. The third equation is: yellow mushroom + purple mushroom + yellow mushroom = 13. The fourth equation is: yellow mushroom < brown mushroom < purple mushroom. To the right of these equations are three empty boxes for answers, each preceded by an equals sign.

$\text{Yellow mushroom} + \text{Purple mushroom} + \text{Brown mushroom} = 15$

$\text{Brown mushroom} + \text{Purple mushroom} + \text{Brown mushroom} = 15$

$\text{Yellow mushroom} + \text{Purple mushroom} + \text{Yellow mushroom} = 13$

$\text{Yellow mushroom} < \text{Brown mushroom} < \text{Purple mushroom}$

$\text{Yellow mushroom} = \square$

$\text{Brown mushroom} = \square$

$\text{Purple mushroom} = \square$