

úlohy

6) ✓

7) ✓

8) ✓

15)

13) ✓

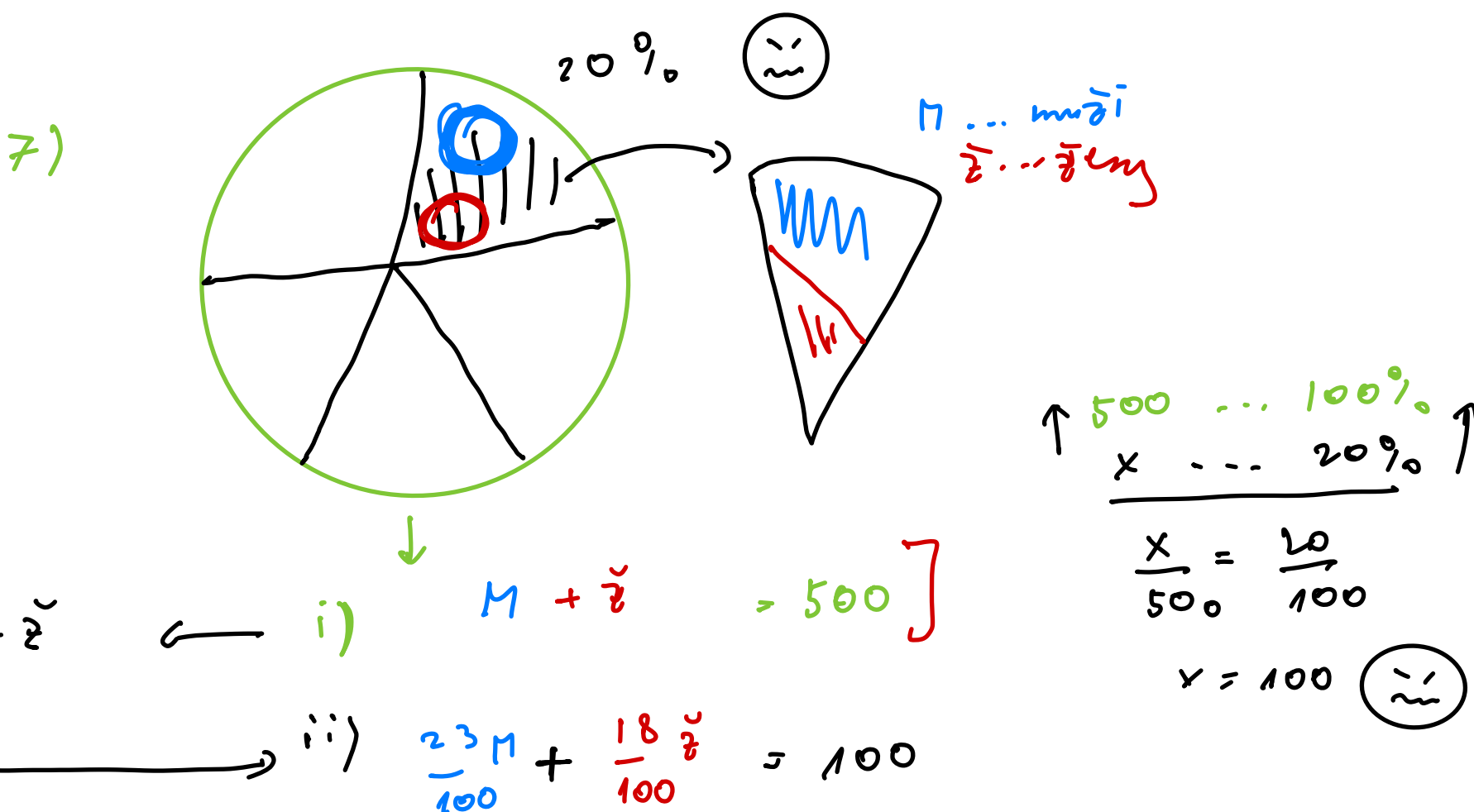
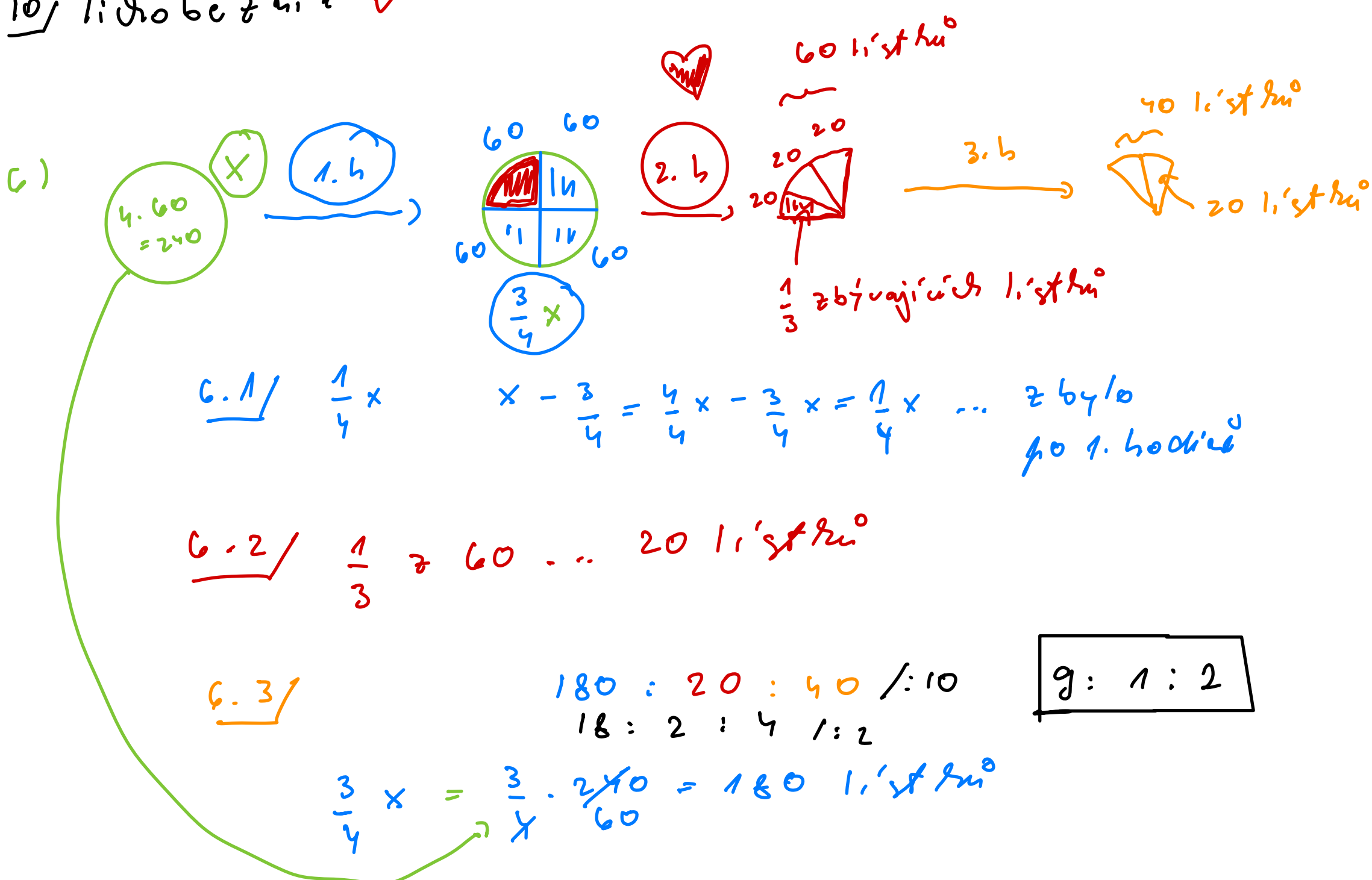
11) ✓

5.2/ - dělení ✓

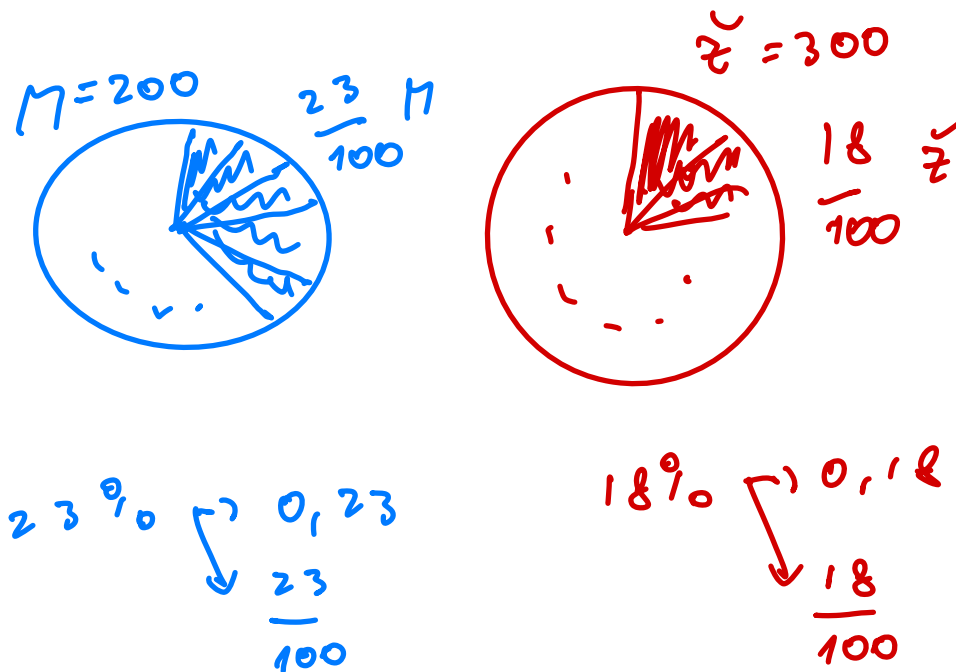
8) ✓

12) .. představa ✓

5) strategie - úloha 16 ✓
10/ lišoběžík ✓



iii) $\frac{23}{100} \cdot (500 - \tilde{x}) + \frac{18}{100}\tilde{x} = 100$
 $\frac{23}{100}\tilde{x} = 300$

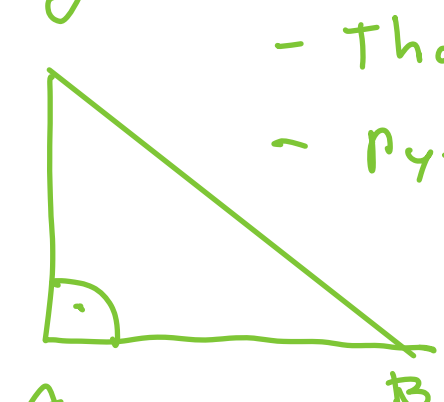
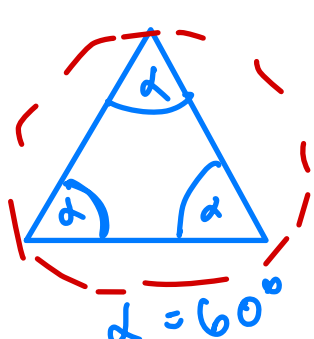
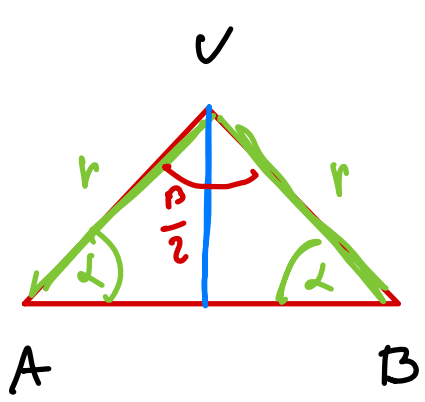
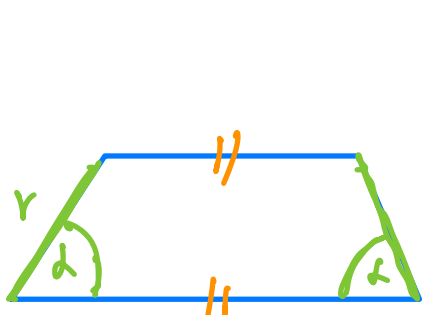


celk ... neznáme ... x
část ... známe
část . x

23% mužů
23% z 200
 $\left[\frac{23}{100} \cdot 200 \right] = 46$
 $\frac{23}{100} \cdot 4$

$\frac{18}{100} \cdot 300 = 54$

10)



- Thaletova věta
- Pythagorova věta