1. $6\,m = 60\,dm$

$0{,}5\,m = 5\,dm$

$54\,dm = 540\,cm$

$2{,}9\,dm = 0{,}29\,m$

$15{,}9\,m^2 = 1590\,dm^2$

$29\,dm^2 = 0{,}29\,m^2$

$15{,}9\,mm^2 = 0{,}159\,mm^2$

$1{,}75\,m = 17{,}5\,dm$

$3{,}21\,km = 3210\,m$

$11{,}6\,dm = 11{,}6\,cm$

$3\,km\ 12\,m = 3{,}012\,km$

$2500\,cm^2 = 0{,}25\,m^2$

$3\,ha\ 2\,a = 3{,}02\,ha$

$2500\,m^2 = 25\,a$

2. KVADRAT

$a = 15\,cm$

$o =$

$p =$

$o = 4 \cdot a$

$o = 4 \cdot 15$

$o = 60\,cm$

$p = a \cdot a$

$p = 15 \cdot 15$

$p = 225\,cm^2$

3. KVADRAT

$a = 0{,}6\,dm$

$o =$

$p =$

$o = 4 \cdot a$

$o = 4 \cdot 0{,}6$

$o = 2{,}4\,dm$

$p = a \cdot a$

$p = 0{,}6 \cdot 0{,}6$

$p = 0{,}36\,dm^2$

DP; ČETRTEK 1.
23.4

④ PRAVOKOTNIK

$a = 10\,cm$

$b = 8\,cm$

---

o

p

$o = 2 \cdot a + 2 \cdot b$

$o = 2 \cdot 10 + 2 \cdot 8$

$o = 20 + 16$

$o = 36\,cm$

$p = a \cdot b$

$p = 10 \cdot 8$

$p = 80\,cm^2$

⑤. PRAVOKOTNIK

$a = 5\,dm = 50\,cm$

$b = 8\,cm$

---

o

p

$o = 2 \cdot a + 2 \cdot b$

$o = 2 \cdot 50 + 2 \cdot 8$

$o = 100 + 16$

$o = 116\,cm$

$p = a \cdot b$

$p = 50 \cdot 8$

$p = 400\,cm^2$