

0.047	0.076	0.116	0.143	0.169	0.194	0.216	0.237	0.257	0.277	0.297	0.317	0.336	0.356	0.376	0.396	0.416	0.436	0.456	0.476	0.496	0.516	0.536	0.556	0.576	0.596	0.616	0.636	0.656	0.676	0.696	0.716	0.736	0.756	0.776	0.796	0.816	0.836	0.856	0.876	0.896	0.916	0.936	0.956	0.976	0.996	1.016	1.036	1.056	1.076	1.096	1.116	1.136	1.156	1.176	1.196	1.216	1.236	1.256	1.276	1.296	1.316	1.336	1.356	1.376	1.396	1.416	1.436	1.456	1.476	1.496	1.516	1.536	1.556	1.576	1.596	1.616	1.636	1.656	1.676	1.696	1.716	1.736	1.756	1.776	1.796	1.816	1.836	1.856	1.876	1.896	1.916	1.936	1.956	1.976	1.996	2.016	2.036	2.056	2.076	2.096	2.116	2.136	2.156	2.176	2.196	2.216	2.236	2.256	2.276	2.296	2.316	2.336	2.356	2.376	2.396	2.416	2.436	2.456	2.476	2.496	2.516	2.536	2.556	2.576	2.596	2.616	2.636	2.656	2.676	2.696	2.716	2.736	2.756	2.776	2.796	2.816	2.836	2.856	2.876	2.896	2.916	2.936	2.956	2.976	2.996	3.016	3.036	3.056	3.076	3.096	3.116	3.136	3.156	3.176	3.196	3.216	3.236	3.256	3.276	3.296	3.316	3.336	3.356	3.376	3.396	3.416	3.436	3.456	3.476	3.496	3.516	3.536	3.556	3.576	3.596	3.616	3.636	3.656	3.676	3.696	3.716	3.736	3.756	3.776	3.796	3.816	3.836	3.856	3.876	3.896	3.916	3.936	3.956	3.976	3.996	4.016	4.036	4.056	4.076	4.096	4.116	4.136	4.156	4.176	4.196	4.216	4.236	4.256	4.276	4.296	4.316	4.336	4.356	4.376	4.396	4.416	4.436	4.456	4.476	4.496	4.516	4.536	4.556	4.576	4.596	4.616	4.636	4.656	4.676	4.696	4.716	4.736	4.756	4.776	4.796	4.816	4.836	4.856	4.876	4.896	4.916	4.936	4.956	4.976	4.996	5.016	5.036	5.056	5.076	5.096	5.116	5.136	5.156	5.176	5.196	5.216	5.236	5.256	5.276	5.296	5.316	5.336	5.356	5.376	5.396	5.416	5.436	5.456	5.476	5.496	5.516	5.536	5.556	5.576	5.596	5.616	5.636	5.656	5.676	5.696	5.716	5.736	5.756	5.776	5.796	5.816	5.836	5.856	5.876	5.896	5.916	5.936	5.956	5.976	5.996	6.016	6.036	6.056	6.076	6.096	6.116	6.136	6.156	6.176	6.196	6.216	6.236	6.256	6.276	6.296	6.316	6.336	6.356	6.376	6.396	6.416	6.436	6.456	6.476	6.496	6.516	6.536	6.556	6.576	6.596	6.616	6.636	6.656	6.676	6.696	6.716	6.736	6.756	6.776	6.796	6.816	6.836	6.856	6.876	6.896	6.916	6.936	6.956	6.976	6.996	7.016	7.036	7.056	7.076	7.096	7.116	7.136	7.156	7.176	7.196	7.216	7.236	7.256	7.276	7.296	7.316	7.336	7.356	7.376	7.396	7.416	7.436	7.456	7.476	7.496	7.516	7.536	7.556	7.576	7.596	7.616	7.636	7.656	7.676	7.696	7.716	7.736	7.756	7.776	7.796	7.816	7.836	7.856	7.876	7.896	7.916	7.936	7.956	7.976	7.996	8.016	8.036	8.056	8.076	8.096	8.116	8.136	8.156	8.176	8.196	8.216	8.236	8.256
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[illegible]

The sequence of diagrams illustrates the Euclidean algorithm for finding the GCD of 10 and 6. Each diagram shows a rectangle divided into a grid of squares. The first rectangle is 10x6. Subsequent rectangles show the process of subtracting the smaller square from the larger one until the remainder is zero. The final GCD is 2.

337.0 338.0

Уракури сығулы. Б.Б.В



B	SOURADNÝ SYSTÉM : VÝŠKOVÝ SYSTÉM :		JTKB B-14	
	VEDOUČÍ PROJEKTANT - HIP :		ING. KLAJMONOVÁ DAGMAR	<i>Kla</i> <i>mon</i>
	ZADAVATEL PROJEKTANT :		ING. KLAJMONOVÁ DAGMAR	
	VÝPRACOVATEL :		ING. ŽEBERNOVÁ KATEŘINA	<i>Žeber</i> <i>no</i>
	KONTROLOVATEL :		ING. LEGERSKÝ ZDENEK	<i>leg</i> <i>ský</i>
	KRAJ, MÍSTO, OSÚ :		JAMOLSKÝ OKRES, MORAVSKÝ KRAJ, MÚLKOVO	
	OBJEDNATEL, INVESTOR :		SPRÁVA LOKALNÍHO SAMOŘÁDÍ, KRAJE REPUBLIKY ČESKÉ	
NAZEV AKCE: II/52 JAMOLSKO, PRŮTÁH				
	DATUM :		ŘÍJEN 2009	
	FORMÁT :		10 x 140	
	STUPEŇ :		1/000/100	
	STUPEŇ :		DUR	
	ZAK. ČÍSLO :		001199	
	NAZEV VÝKRESU :		C. SOUPRAVY	C. VÝKRESU
	PODÉLNÝ PROFIL			04