

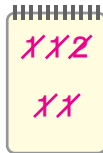


1 Zoek het **product**. Schat eerst. Vergelijk de oplossing met je schatting.

$23 \times 274,5 = \underline{6\,313,5}$

Ik schat: $20 \times 300 = 6\,000$

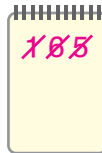
				2	7	4	,	5	
x								2	3
								8	2
								2	3
								5	4
								9	0
+								6	3
								1	3
								5	



$17 \times 779,2 = \underline{13\,246,4}$

Ik schat: $20 \times 800 = 16\,000$

					7	7	9	,	2
x									1
									7
									5
									4
									5
									4
+									7
									7
									9
									2
									1
									3
									2
									4
									6
									4



$29 \times 314,5 = \underline{9\,120,5}$

Ik schat: $300 \times 30 = 9\,000$

					3	1	4	,	5
x									2
									9
									2
									8
									3
									0
									5
+									6
									2
									9
									0
									9
									1
									2
									0
									5

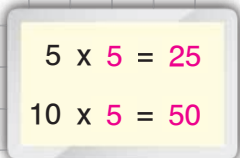


2 Zoek het **quotient**. Schat eerst. Vergelijk de oplossing met je schatting.

$1\,329,5 : 5 = q \underline{265,9} \quad r \quad \underline{0}$

Ik schat: $1\,500 : 5 = 300$

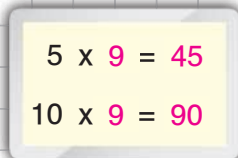
					1	3	2	9	,	5	5
-					1	0					
						3	2				
						3	0				
							2	9			
							2	5			
								4	5		
								4	5		
									0		



$9\,783,9 : 9 = q \underline{1\,087,1} \quad r \quad \underline{0}$

Ik schat: $9\,900 : 9 = 1\,100$

					9	7	8	3	,	9	9
-					9						
						0	7				
							0				
							7	8			
							7	2			
								6	3		
								6	3		
									0	9	
									9		
									0		

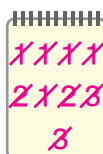


3 Maak de **vermenigvuldigingen** en **delingen**. Controleer met je zakrekenmachine.



$42 \times 1\,785,25 = \underline{74\,980,5}$

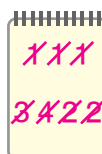
					1	7	8	5	,	2	5
x										4	2
										3	5
										7	0
										5	0
										7	1
										4	1
										0	0
+										7	4
										9	8
										0	5
										0	



juist fout

$52 \times 458,71 = \underline{23\,852,92}$

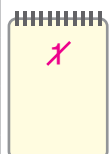
						4	5	8	,	7	1
x										5	2
										9	1
										7	4
										2	
										2	9
										3	5
										5	
+										2	3
										8	5
										2	9
										2	



juist fout

$31 \times 2\,214,31 = \underline{68\,643,61}$

						2	2	1	4	,	3	1
x											3	1
											2	2
											1	4
											3	1
											6	6
											4	2
											9	3
+											6	8
											6	4
											3	6
											1	



juist fout