

Divisibility Rule - 15

Fill in the blanks and underline the correct choice.

 1) 245,155 a) Sum of the digits is 5 / 22 / 55. b) 245,155 is divisible / not divisible by 3. c) Last digit is d) 245,155 is divisible / not divisible by 5. e) 245,155 is divisible / not divisible by 15. 	2) 16,260 a) Sum of the digits is 15 / 27 / 70. b) 16,260 is divisible / not divisible by 3. c) Last digit is d) 16,260 is divisible / not divisible by 5. e) 16,260 is divisible / not divisible by 15.
3) 31,905 a) Sum of the digits is 5 / 18 / 19. b) 31,905 is divisible / not divisible by 3. c) Last digit is d) 31,905 is divisible / not divisible by 5. e) 31,905 is divisible / not divisible by 15.	 4) 621,347 a) Sum of the digits is 23 / 34 / 47. b) 621,347 is divisible / not divisible by 3. c) Last digit is d) 621,347 is divisible / not divisible by 5. e) 621,347 is divisible / not divisible by 15.
 5) 89,213 a) Sum of the digits is 13 / 23 / 89. b) 89,213 is divisible / not divisible by 3. c) Last digit is d) 89,213 is divisible / not divisible by 5. e) 89,213 is divisible / not divisible by 15. 	 6) 451,785 a) Sum of the digits is 5 / 30 / 85. b) 451,785 is divisible / not divisible by 3. c) Last digit is d) 451,785 is divisible / not divisible by 5. e) 451,785 is divisible / not divisible by 15.
7) 76,215 a) Sum of the digits is 5 / 15 / 21. b) 76,215 is divisible / not divisible by 3. c) Last digit is d) 76,215 is divisible / not divisible by 5. e) 76,215 is divisible / not divisible by 15.	 8) 34,167 a) Sum of the digits is 7 / 21 / 67. b) 34,167 is divisible / not divisible by 3. c) Last digit is d) 34,167 is divisible / not divisible by 5. e) 34,167 is divisible / not divisible by 15.
9) 92,410 a) Sum of the digits is 10 / 16 / 41. b) 92,410 is divisible / not divisible by 3. c) Last digit is d) 92,410 is divisible / not divisible by 5. e) 92,410 is divisible / not divisible by 15.	a) Sum of the digits is 18 / 36 / 60. b) 54,360 is divisible / not divisible by 3. c) Last digit is d) 54,360 is divisible / not divisible by 5. e) 54,360 is divisible / not divisible by 15.