Divisibility Rule - 12

Underline the correct choice.

1) 124,524 a) Sum of the digits is **18 / 24 / 52**. b) 124,524 is **divisible / not divisible** by 3. c) Last two digits are **divisible / not divisible** by 4. d) 124,524 is **divisible / not divisible** by 4. e) 124,524 is **divisible / not divisible** by 12.	**2) 72,341** a) Sum of the digits is **14 / 17 / 41**. b) 72,341 is **divisible / not divisible** by 3. c) Last two digits are **divisible / not divisible** by 4. d) 72,341 is **divisible / not divisible** by 4. e) 72,341 is **divisible / not divisible** by 12.
3) 456,272 a) Sum of the digits is **2 / 26 / 72**. b) 456,272 is **divisible / not divisible** by 3. c) Last two digits are **divisible / not divisible** by 4. d) 456,272 is **divisible / not divisible** by 4. e) 456,272 is **divisible / not divisible** by 12.	**4) 90,300** a) Sum of the digits is **9 / 12 / 30**. b) 90,300 is **divisible / not divisible** by 3. c) Last two digits are **divisible / not divisible** by 4. d) 90,300 is **divisible / not divisible** by 4. e) 90,300 is **divisible / not divisible** by 12.
5) 81,240 a) Sum of the digits is **15 / 24 / 40**. b) 81,240 is **divisible / not divisible** by 3. c) Last two digits are **divisible / not divisible** by 4. d) 81,240 is **divisible / not divisible** by 4. e) 81,240 is **divisible / not divisible** by 12.	**6) 532,187** a) Sum of the digits is **26 / 53 / 87**. b) 532,187 is **divisible / not divisible** by 3. c) Last two digits are **divisible / not divisible** by 4. d) 532,187 is **divisible / not divisible** by 4. e) 532,187 is **divisible / not divisible** by 12.
7) 218,022 a) Sum of the digits is **15 / 21 / 22**. b) 218,022 is **divisible / not divisible** by 3. c) Last two digits are **divisible / not divisible** by 4. d) 218,022 is **divisible / not divisible** by 4. e) 218,022 is **divisible / not divisible** by 12.	**8) 317,232** a) Sum of the digits is **18 / 32 / 72**. b) 317,232 is **divisible / not divisible** by 3. c) Last two digits are **divisible / not divisible** by 4. d) 317,232 is **divisible / not divisible** by 4. e) 317,232 is **divisible / not divisible** by 12.
9) 426,240 a) Sum of the digits is **18 / 40 / 42**. b) 426,240 is **divisible / not divisible** by 3. c) Last two digits are **divisible / not divisible** by 4. d) 426,240 is **divisible / not divisible** by 4. e) 426,240 is **divisible / not divisible** by 12.	**10) 543,261** a) Sum of the digits is **21 / 32 / 61**. b) 543,261 is **divisible / not divisible** by 3. c) Last two digits are **divisible / not divisible** by 4. d) 543,261 is **divisible / not divisible** by 4. e) 543,261 is **divisible / not divisible** by 12.