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so many fake sites. this is the first one which worked! Many thanks

Answer :

(c) 83479560

A number is divisible by 3 if the sum of its digits is divisible by 3.

a) Consider the number 24357806.

Sum of its digits = $2 + 4 + 3 + 5 + 7 + 8 + 0 + 6 = 35$, which is not divisible by 3.

So, 24357806 is not divisible by 3.

b) Consider the number 35769812.

Sum of its digits = $3 + 5 + 7 + 6 + 9 + 8 + 1 + 2 = 41$, which is not divisible by 3.

So, 35769812 is not divisible by 3.

c) Consider the number 83479560.

Sum of its digits = $8 + 3 + 4 + 7 + 9 + 5 + 6 + 0 = 42$, which is divisible by 3.

So, 83479560 is divisible by 3.

d) Consider the number 3336433.

Sum of its digits = $3 + 3 + 3 + 6 + 4 + 3 + 3 = 25$, which is not divisible by 3.

So, 3336433 is not divisible by 3.

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Rs Aggarwal Maths Class 6 Solutions Answer