



INDIAN SCHOOL AL WADI AL KABIR
DEPARTMENT OF MATHEMATICS (2025-26)
BRIDGE COURSE FOR CLASS – VI

WORKSHEET NO.2
DIVISIBILITY RULES

Name: _____ **Class/Sec:** _____ **Date:** _____

Q 1. Check the following numbers divisible by 2 or not

Number	Rule	Divisible or not
5406		
1031		
246		

Q 2. Check the following numbers divisible by 3 or not.

Number	Rule	Divisible or not
1377		
3194		
2130		

Q 3. Check the following numbers divisible by 6 or not.

Number	Rule	Divisible or not
2514		
1270		
1521		

Q 4. Check the following numbers divisible by 5 or not.

Number	Rule	Divisible or not
3150		

	1655		
	2526		

Q 5. Check the following numbers divisible by 10 or not.

Number	Rule	Divisible or not
2560		
2822		
3650		

Q6. Check the following numbers divisible by 9 or not.

Number	Rule	Divisible or not
2511		
3652		
6402		

Q7. Pick out the numbers which are divisible by both 5 and 10:
 2580, 3525, 8000, 3655, 2880 -----

Q8. Pick out the numbers which are divisible by both 3 and 9:
 2550, 9810, 1636, 1026, 5805 -----

Q9. Complete the table

	Divisible by					
no	By 2	By 3	By 6	By 9	By 5	By 10
2550						
3652						
1530						

Happy learning

