Number Sequences

In a Fibonacci-type sequence each number is the sum of the two previous numbers.

Example:

1, 2, 3, 5, 8, 13, ...

1 + 2 = 3, 3 + 2 = 5, 5 + 3 = 8, 8 + 5 = 13, ...

Complete these Fibonacci-type sequences.

i.	2,	4,	6,	10,	16,	26,	42,
ii.	1,	4,	5,	_____,	_____,	_____,	_____,
iii.	5,	10,	_____,	_____,	_____,	_____,	_____,
iv.	8,	9,	_____,	_____,	_____,	_____,	_____,
v.	3,	6,	_____,	_____,	_____,	_____,	_____,
vi.	2,	9,	_____,	_____,	_____,	_____,	_____,
vii.	3,	4,	_____,	_____,	_____,	_____,	_____,
viii.	7,	8,	_____,	_____,	_____,	_____,	_____,
ix.	4,	5,	_____,	_____,	_____,	_____,	_____,
x.	2,	6,	_____,	_____,	_____,	_____,	_____,
xi.	2,	10,	_____,	_____,	_____,	_____,	_____,