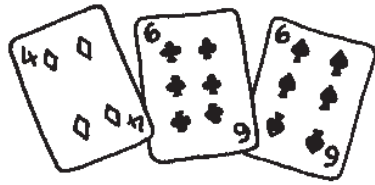


Comparisons



Add the values, and write *is greater than* or *is less than*.



16

is greater than →

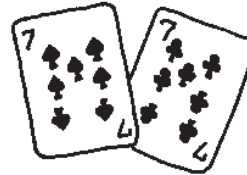


9



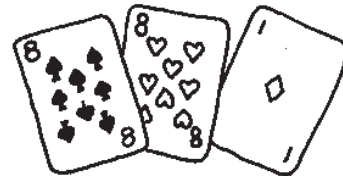
12

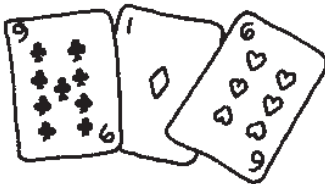
→



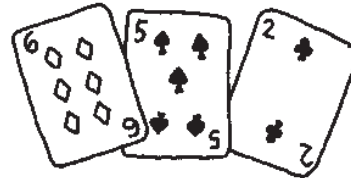


→





→



Write the numbers that are 1 more, 1 less, or between.

1 less	between	1 more
20	21	22

1 less	number	1 more
	26	

number	between	number
19		21

1 less	number	1 more
	29	

1 less	number	1 more
	11	

number	between	number
30		32

Comparisons



Add the values, and write *is greater than* or *is less than*.

	16	→		9
is greater than				
	12	→		14
is less than				
	16	→		17
is less than				
	16	→		13
is greater than				

Write the numbers that are 1 more, 1 less, or between.

1 less	between	1 more	1 less	number	1 more
20	21	22	25	26	27

number	between	number	1 less	number	1 more
19	20	21	28	29	30

1 less	number	1 more	number	between	number
10	11	12	30	31	32

Children should make use of addition facts to determine totals. If they manage the greater-than and less-than part of the page well, they could then find out how much greater or less one number is than another.