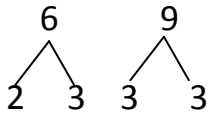


Student Name: _____

Score: _____

Find G.C.F by Factor Tree Method

Example: 6 and 9



$$6 = 2 \times 3$$
$$9 = 3 \times 3$$

G.C.F of 6 and 9 is 3

Problems

Work Space

128 and 184	
G.C.F of 128 and 184 is _____	
192 and 256	
G.C.F of 192 and 256 is _____	
486 and 540	
G.C.F of 486 and 540 is _____	
539 and 686	
G.C.F of 539 and 686 is _____	

Student Name: _____

Score: _____

Answers

128 and 184	
G.C.F of 128 and 184 is 8	
192 and 256	
G.C.F of 192 and 256 is 64	
486 and 540	
G.C.F of 486 and 540 is 54	
539 and 686	
G.C.F of 539 and 686 is 49	