Stepping Stones 2.0 Structure – Topic Overview

T Consider how the topics are organized across the school year.

TOPIC	Mod. 1	Mod. 2	Mod. 3	Mod. 4	Mod. 5	Mod. 6	Mod. 7	Mod. 8	Mod. 9	Mod. 10	Mod. 11	Mod. 12
numbers 0–20	▦	▦	▦	▦			▦		▦			
money											▦	
addition						▦			▦			
subtraction								▦			▦	
algebra					▦							▦
length			▦									
mass			▦									
capacity			▦									
3D objects							▦		▦			
1D and 2D shapes										▦	▦	
position					▦							
sorting	▦											
picture graphs	▦											

Stepping Stones 2.0 Structure – Topic Overview

T Consider how the topics are organized across the school year.

TOPIC	Mod. 1	Mod. 2	Mod. 3	Mod. 4	Mod. 5	Mod. 6	Mod. 7	Mod. 8	Mod. 9	Mod. 10	Mod. 11	Mod. 12
numbers 0–120	■		■		■		■					■
fractions – common fractions						■						
money											■	
addition		■			■			■	■			
subtraction				■		■	■			■	■	■
algebra								■			■	
length			■									
mass												■
capacity												■
time: hrs/mins		■					■					
3D objects										■		
1D and 2D shapes				■								
tallies & tables								■				
picture graphs	■											

Stepping Stones 2.0 Structure – Topic Overview

T Consider how the topics are organized across the school year.

TOPIC	Mod. 1	Mod. 2	Mod. 3	Mod. 4	Mod. 5	Mod. 6	Mod. 7	Mod. 8	Mod. 9	Mod. 10	Mod. 11	Mod. 12
numbers 0–1000	■	■	■									
fractions – common fractions												■
money											■	
addition	■	■	■		■	■		■	■			
subtraction				■		■	■	■		■		
multiplication											■	
division												■
length				■					■			
area												■
mass												■
capacity												■
time: hrs/mins		■						■				
3D objects											■	
1D and 2D shapes							■					
picture graphs						■						
bar graphs						■						
line plots									■			

Stepping Stones 2.0 Structure – Topic Overview

T Consider how the topics are organized across the school year.

TOPIC	Mod. 1	Mod. 2	Mod. 3	Mod. 4	Mod. 5	Mod. 6	Mod. 7	Mod. 8	Mod. 9	Mod. 10	Mod. 11	Mod. 12
numbers 0-10,000	■		■								■	
fractions – common fractions				■				■	■			
money											■	
addition		■					■					
subtraction					■				■			
multiplication	■		■		■	■	■			■		
division				■		■		■				■
algebra											■	
perimeter												■
area										■		
mass								■				
capacity								■			■	
time: hrs/mins		■										
3D objects												■
1D and 2D shapes			■									
angles												■
picture graphs						■						
bar graphs						■						
line plots						■						

Stepping Stones 2.0 Structure – Topic Overview

T Consider how the topics are organized across the school year.

TOPIC	Mod. 1	Mod. 2	Mod. 3	Mod. 4	Mod. 5	Mod. 6	Mod. 7	Mod. 8	Mod. 9	Mod. 10	Mod. 11	Mod. 12
numbers 0–1,000,000	▮		▮									
fractions – common fractions				▮			▮	▮	▮			
fractions – decimal fractions										▮		
money												▮
addition		▮										
subtraction				▮								
multiplication	▮	▮	▮		▮	▮					▮	
division							▮	▮				
algebra											▮	
length					▮	▮						
perimeter			▮									
area			▮									
mass					▮				▮			
capacity					▮				▮			
time: hrs/mins												▮
angles								▮			▮	
transformations											▮	

Stepping Stones 2.0 Structure – Topic Overview

T Consider how the topics are organized across the school year.

TOPIC	Mod. 1	Mod. 2	Mod. 3	Mod. 4	Mod. 5	Mod. 6	Mod. 7	Mod. 8	Mod. 9	Mod. 10	Mod. 11	Mod. 12
numbers 0–millions	■						■					
fractions – common fractions				■		■	■	■	■			
fractions – decimal fractions			■		■					■		
multiplication		■									■	
division						■						■
algebra		■									■	
coordinate plane											■	
length				■					■			
perimeter											■	
area											■	
volume		■										
mass				■					■			
capacity				■					■			
1D and 2D shapes					■							
line plots			■									

ORIGO EDUCATION

Stepping Stones 2.0 Structure – Topic Overview

T Consider how the topics are organized across the school year.

TOPIC	Mod. 1	Mod. 2	Mod. 3	Mod. 4	Mod. 5	Mod. 6	Mod. 7	Mod. 8	Mod. 9	Mod. 10	Mod. 11	Mod. 12
numbers 0–millions	■											
numbers: positive and negative	■											
fractions – decimal fractions	■											
multiplication: whole numbers		■										
division: whole numbers			■									
division: common fractions					■			■				
subtraction: decimal fractions		■										
multiplication: decimal fractions		■										
division: decimal fractions			■									
algebra		■		■			■		■			■
ratio			■		■	■		■			■	■
statistics									■	■		
box plots										■		
histograms										■		
area						■			■		■	
volume										■		

ORIGO
EDUCATION