1. Number

Weeks 1–6

数

They should be able to

No objective statements parsed for this topic — see the syllabus.

Stage	Use	Your notes
Starter 10 min · retrieval practice	*nothing in the Library for this stage yet*	
Teach the new content	*nothing in the Library for this stage yet*	
Practice guided then independent	*nothing in the Library for this stage yet*	
Check before they leave	*nothing in the Library for this stage yet*	
Homework set from the Library	*nothing in the Library for this stage yet*	

2. Algebra

Weeks 7–13

代数

They should be able to

No objective statements parsed for this topic — see the syllabus.

Stage	Use	Your notes
Starter 10 min · retrieval practice	*nothing in the Library for this stage yet*	
Teach the new content	*nothing in the Library for this stage yet*	
Practice guided then independent	*nothing in the Library for this stage yet*	
Check before they leave	*nothing in the Library for this stage yet*	
Homework set from the Library	*nothing in the Library for this stage yet*	

3. Functions

Weeks 14–16

函数

They should be able to

No objective statements parsed for this topic — see the syllabus.

Stage	Use	Your notes
Starter 10 min · retrieval practice	*nothing in the Library for this stage yet*	
Teach the new content	*nothing in the Library for this stage yet*	
Practice guided then independent	*nothing in the Library for this stage yet*	
Check before they leave	*nothing in the Library for this stage yet*	
Homework set from the Library	*nothing in the Library for this stage yet*	

4. Coordinate geometry

Weeks 17–18

坐标几何

They should be able to

No objective statements parsed for this topic — see the syllabus.

Stage	Use	Your notes
Starter 10 min · retrieval practice	*nothing in the Library for this stage yet*	
Teach the new content	*nothing in the Library for this stage yet*	
Practice guided then independent	*nothing in the Library for this stage yet*	
Check before they leave	*nothing in the Library for this stage yet*	
Homework set from the Library	*nothing in the Library for this stage yet*	

5. Geometry

Weeks 19–20

几何

They should be able to

No objective statements parsed for this topic — see the syllabus.

Stage	Use	Your notes
Starter 10 min · retrieval practice	*nothing in the Library for this stage yet*	
Teach the new content	*nothing in the Library for this stage yet*	
Practice guided then independent	*nothing in the Library for this stage yet*	
Check before they leave	*nothing in the Library for this stage yet*	
Homework set from the Library	*nothing in the Library for this stage yet*	

6. Mensuration

Weeks 21–22

几何度量

They should be able to

No objective statements parsed for this topic — see the syllabus.

Stage	Use	Your notes
Starter 10 min · retrieval practice	*nothing in the Library for this stage yet*	
Teach the new content	*nothing in the Library for this stage yet*	
Practice guided then independent	*nothing in the Library for this stage yet*	
Check before they leave	*nothing in the Library for this stage yet*	
Homework set from the Library	*nothing in the Library for this stage yet*	

7. Trigonometry

Weeks 23–24

三角学

They should be able to

No objective statements parsed for this topic — see the syllabus.

Stage	Use	Your notes
Starter 10 min · retrieval practice	*nothing in the Library for this stage yet*	
Teach the new content	*nothing in the Library for this stage yet*	
Practice guided then independent	*nothing in the Library for this stage yet*	
Check before they leave	*nothing in the Library for this stage yet*	
Homework set from the Library	*nothing in the Library for this stage yet*	

8. Transformations and vectors

Weeks 25–26

变换与向量

They should be able to

No objective statements parsed for this topic — see the syllabus.

Stage	Use	Your notes
Starter 10 min · retrieval practice	*nothing in the Library for this stage yet*	
Teach the new content	*nothing in the Library for this stage yet*	
Practice guided then independent	*nothing in the Library for this stage yet*	
Check before they leave	*nothing in the Library for this stage yet*	
Homework set from the Library	*nothing in the Library for this stage yet*	

9. Probability

Weeks 27–28

概率

They should be able to

No objective statements parsed for this topic — see the syllabus.

Stage	Use	Your notes
Starter 10 min · retrieval practice	*nothing in the Library for this stage yet*	
Teach the new content	*nothing in the Library for this stage yet*	
Practice guided then independent	*nothing in the Library for this stage yet*	
Check before they leave	*nothing in the Library for this stage yet*	
Homework set from the Library	*nothing in the Library for this stage yet*	

10. Statistics

Weeks 29–30

统计

They should be able to

No objective statements parsed for this topic — see the syllabus.

Stage	Use	Your notes
Starter 10 min · retrieval practice	*nothing in the Library for this stage yet*	
Teach the new content	*nothing in the Library for this stage yet*	
Practice guided then independent	*nothing in the Library for this stage yet*	
Check before they leave	*nothing in the Library for this stage yet*	
Homework set from the Library	*nothing in the Library for this stage yet*	