



- 5. On each piece of squared paper below, add a straight line to form the specified angle.
 - (a) Straight angle

(b) Reflex angle



6. In the figure below, draw a straight line along the dotted line which forms an angle of 160° with straight line F.



7. Measure the sizes of the following three angles with a protractor. Arrange them from the largest to the smallest. Write the letters for the answer.



8. Kama slept for 9 hours and woke up at 9 o'clock this morning. When she started to sleep last night, the hour hand and minute hand on the clock face formed a/an _____ angle.







	Self-Assessment Table			
(Fair	Good	Great
	① Simple equations	6 (0–1)	(2–3)	(4–5)
	② Broken line graphs	(0–1)	(2–3)	(4–5)
٦	③ Uses and abuses of statistical charts	(0–1)	(2–3)	(4–5)
	Axial symmetry	🛞 (0–1)	☺ (2–3)	(4–5)

(Based on the number of questions that answered correctly, colour the appropriate face.)



Glossary

Angles and degree

angle	角
acute angle	鋭角
right angle	直角
obtuse angle	鈍角
straight angle	平角
reflex angle	反角
round angle	周角
degree	度
protractor	量角器
clockwise	順時針方向
anti-clockwise	逆時針方向

Pie charts

pie chart	圓形圖
sector	扇形
angle at the centre	圓心角

Time and speed

starting time	開始時間
finishing time	結束時間
time interval	時間間隔
(average) speed	(平均)速率
distance travelled	路程
time	時間
metres per second (m/s)	米每秒 (m/s)
kilometres per hour (km/h)	公里每小時 (km/h)
travel graph	行程圖

Simple equations

equation	方程
solving equation	解方程
solution (of an equation)	(方程的)解
like terms	同類項

Broken line graphs

broken line graph	折線圖
tendency	趨勢

