

Diagonal joins and touch joins to a, c, d, g, q

Write each single letter joined eight times. Then each double and triple letter three times each.

a aa aaa

c cc ccc

d dd ddd

g gg ggg

q qq qqq

Copy each joined letter pattern five times each.

acdgg

adcgg

dggca

ggadc

cgadg

Write the five letters in four more combinations—twice each.

Trace, then copy the words below.

adequate

changed

glanced

quads

agriculture

dachshund



Choose two different coloured pencils or pens.
Use one colour to trace the diagonal joins in the words above.
Use the second to circle all the touch joins.

Maths—Angles

Trace, then copy the words below.

angle (1)

ray (3)

vertex (5)

degrees (6)

arms (8)

point (4)

rotation (2)

protractor (7)

turn (9)

Use the words above to complete the text below.
Numbers are given next to the words above to give their placement in the text.



An _____ is the figure formed by the

_____ of a _____ about a

_____, which is called the _____ of the angle.

The size of an angle is usually measured in _____ ($^{\circ}$)

using a tool called a _____.

The lines of an angle are called its _____.

The size of an angle is the amount of _____ required

for the arms to coincide.

Trace the remaining words in the text.

Label the parts of the diagram using words from the text above.

