## Scoring Instructions for 3 Year Drawing Tasks

Letters in brackets refer to example drawings shown on the next page.

## Draw 1: Circle

CRITERIA:

- The drawing is a curved figure, even if heart-shaped [B], apple-shaped [D], etc. It may be a circle that wraps around itself [F], or one where the starting and/or finishing points lie outside the circle [C and E]. Do not credit a circle which contains scribbled lines [I].
- The circle is at least $3 / 4$ closed. ( $\mathbf{G}$ barely passes this criterion, whereas $\mathbf{K}$ fails.)

Score 1 if both of the above criteria are met.
Score 0 if only one (or neither) of the above criteria is met.

## Draw 2: Horizontal Line

CRITERIA:

- The line is approximately horizontal (i.e. it varies from the horizontal by not more than 30 degrees), but it may be slightly curved or broken.
- The line measures at least $1 / 4$ inch and is no longer than twice the length of the sample.
Score 1 if both of the above criteria are met.
Score 0 if only one (or neither) of the above criteria is met.


## Draw 3: Vertical Line

## CRITERIA:

- The line is approximately vertical (i.e. it varies from the vertical by not more than 30 degrees), but it may be slightly curved or broken. ( $\mathbf{C}$ varies about 30 degrees from the vertical and barely passes. $\mathbf{B}$ is as broken, and $\mathbf{D}$ is as curved, as a line may be in order to pass this criterion.)
- The line measures at least $1 / 4$ inch and is no longer than twice the length of the sample.
Score 1 if both of the above criteria are met.
Score 0 if only one (or neither) of the above criteria is met.
$1 . \bigcirc_{1 \text { point: }}$

0 points:




2. 

I point:

O points:

3. -
1 point:

o points:


## Draw 4: Right Angle

There are two points on offer.
If all three criteria i), ii) and iii) are met, give 1 point. If one of $i$ ), ii) or iii) are not met give 0 points.
i) The angle must be within the range of $70^{\circ}$ to $110^{\circ}$. (The drawing may be rotated)
ii) At least one line is straight (The vertical line in $\mathbf{K}$ fails, the horizontal line in $\mathbf{L}$ fails)
iii) Any gap or overlap at the intersection is not more than $1 / 8^{\prime \prime}(3.5 \mathrm{~mm})$

If all three criteria iv), v) and vi) are also met, then the drawing receives 2 points.
iv) The angle is within the range of $85^{\circ}$ to $95^{\circ}$ (rounded corners fail this, see $\mathbf{O}$ )
v) One line is no more than 1.5 times as long as the other, and both lines are straight (I fails)
vi) Any rotation of the figure is less than $30^{\circ}$ from the original ( $\mathbf{F}$ passes, $\mathbf{J}, \mathbf{M}, \mathbf{N}$ fail)

2 points:


0 points:


## Draw 5: Cross

There are two points on offer.
If all three criteria i), ii) and iii) are met, give 1 point. If one of $i$ ), ii) or iii) are not met give 0 points.
i) There are two lines and they intersect ( $\mathbf{J} \& \mathbf{K}$ fail)
ii) All four parts of the cross are at least $1 / 4^{\prime \prime}(6.5 \mathrm{~mm})$ long, not including extensions ( $\mathbf{L}$ \& $\mathbf{M}$ fail)
iii) At least half of each line is within $20^{\circ}$ of the correct angle ( $\mathbf{M}, \mathbf{N} \& \mathbf{P}$ fail) If criterion iv) and v ) are also met, then the drawing receives 2 points.
iv) None of the four parts of the cross are more than 1.5 times longer than the others
v) All four parts of the cross are straight


## Draw 6: Intersecting Circles

There are two points on offer.
If all three criteria i), ii) and iii) are met, give 1 point. If one of $i$ ), ii) or iii) are not met give 0 points.
i) There are two intersecting circular or oval shapes. They may be poorly drawn, but must be more curved than angular ( $\mathbf{P}$ just passes, $\mathbf{V}$ fails). One shape may be much larger than the other
ii) The overlap is no larger than the remaining portion of either of the shapes ( $\mathbf{X}$ fails)
iii) At the overlap, there are no additions, such as small circles, or patterns ( $\mathbf{W}$ fails)

If criteria iv), v) and vi) are also met, then the drawing receives 2 points.
iv) The two shapes are oriented correctly ( $\mathbf{R}$ fails)
v) The shapes are approximately the same size ( $\mathbf{O}$ fails)
vi) The overlap is substantially smaller than the remaining part of the two shapes ( $\mathbf{J}$ only just passes)
6.









1 point:





0 points:




U

V






