D

Sample 1

Material Assessment	**a**	**b**	**c**	**d**	
Product Type	Value 1-3	Add these 4 numbers together then write total in **d1** & **d7**	Material Risk Score is this total (Lowest value 2. Highest value 12)	Value 2-12	**1**
Extent of damage or deterioration	Value 0-3				
Surface treatment	Value 0-3				
Asbestos type	Value 1-3				

Priority Assessment						
Main type of activity (**MTA**)		Value 0-3	Write value in **d2**	**MTA** value	0-3	**2**
Likelihood of Disturbance (**LD**)						
	Location	Value 0-3	Add together then divide by 3, write value in **d3** Where a remainder is arrived at, round **UP** to nearest whole number e.g. 2+2+3 = 7. 7 ÷ 3 = 2.33, round up to 3	**LD** value	0-3	**3**
	Accessibility	Value 0-3				
	Extent or amount	Value 0-3				
Human Exposure Potential (**HEP**)						
	No. of occupants	Value 0-3	Add together then divide by 3, write value in **d4** Where a remainder is arrived at, round **UP** to nearest whole number e.g. 2+2+3 = 7. 7 ÷ 3 = 2.33, round up to 3	**HEP** value	0-3	**4**
	Frequency of use	Value 0-3				
	Average time of use	Value 0-3				
Maintenance Activity (**MA**)						
	Type of maintenance	Value 0-3	Add together then divide by, write value in **d5** Where a remainder is arrived at, round **UP** to nearest whole number e.g. 2+1 = 3. 3 ÷ 2 = 1.5, round up to 2	**MA** value	0-3	**5**
	Frequency of maintenance activity	Value 0-3				
Priority Risk Assessment is the total of **MTA (d2), LD (d3), HEP (d4), MA (d5)** added together (Lowest value can be 0, highest value will be 12)					12	**6**
Material Risk Assessment value (Write the value from **d1** here)					2-12	**7**
<u>Total risk</u> score is **Priority Assessment** total **(d6)** added to **Material Assessment** total **(d7)**					Maximum value 24	**8**

Sample 2

Material Assessment	**a**	**b**	**c**	**d**	
Product Type	Value 1-3	Add these 4 numbers together then write total in **d1** & **d7**	Material Risk Score is this total (Lowest value 2. Highest value 12)	Value 2-12	**1**
Extent of damage or deterioration	Value 0-3				
Surface treatment	Value 0-3				
Asbestos type	Value 1-3				

Priority Assessment						
Main type of activity (**MTA**)		Value 0-3	Write value in **d2**	**MTA** value	0-3	**2**
Likelihood of Disturbance (**LD**)						
	Location	Value 0-3	Add together then divide by 3, write value in **d3** Where a remainder is arrived at, round **UP** to nearest whole number e.g. 2+2+3 = 7. 7 ÷ 3 = 2.33, round up to 3	**LD** value	0-3	**3**
	Accessibility	Value 0-3				
	Extent or amount	Value 0-3				
Human Exposure Potential (**HEP**)						
	No. of occupants	Value 0-3	Add together then divide by 3, write value in **d4** Where a remainder is arrived at, round **UP** to nearest whole number e.g. 2+2+3 = 7. 7 ÷ 3 = 2.33, round up to 3	**HEP** value	0-3	**4**
	Frequency of use	Value 0-3				
	Average time of use	Value 0-3				
Maintenance Activity (**MA**)						
	Type of maintenance	Value 0-3	Add together then divide by, write value in **d5** Where a remainder is arrived at, round **UP** to nearest whole number e.g. 2+1 = 3. 3 ÷ 2 = 1.5, round up to 2	**MA** value	0-3	**5**
	Frequency of maintenance activity	Value 0-3				
Priority Risk Assessment is the total of **MTA (d2), LD (d3), HEP (d4), MA (d5)** added together (Lowest value can be 0, highest value will be 12)					12	**6**
Material Risk Assessment value (Write the value from **d1** here)					2-12	**7**
<u>Total risk</u> score is **Priority Assessment** total **(d6)** added to **Material Assessment** total **(d7)**					Maximum value 24	**8**

Sample 3

Material Assessment	**a**	**b**	**c**	**d**	
Product Type	Value 1-3	Add these 4 numbers together then write total in **d1** & **d7**	Material Risk Score is this total (Lowest value 2. Highest value 12)	Value 2-12	**1**
Extent of damage or deterioration	Value 0-3				
Surface treatment	Value 0-3				
Asbestos type	Value 1-3				

Priority Assessment						
Main type of activity (**MTA**)		Value 0-3	Write value in **d2**	**MTA** value	0-3	**2**
Likelihood of Disturbance (**LD**)						
	Location	Value 0-3	Add together then divide by 3, write value in **d3** Where a remainder is arrived at, round **UP** to nearest whole number e.g. 2+2+3 = 7. 7 ÷ 3 = 2.33, round up to 3	**LD** value	0-3	**3**
	Accessibility	Value 0-3				
	Extent or amount	Value 0-3				
Human Exposure Potential (**HEP**)						
	No. of occupants	Value 0-3	Add together then divide by 3, write value in **d4** Where a remainder is arrived at, round **UP** to nearest whole number e.g. 2+2+3 = 7. 7 ÷ 3 = 2.33, round up to 3	**HEP** value	0-3	**4**
	Frequency of use	Value 0-3				
	Average time of use	Value 0-3				
Maintenance Activity (**MA**)						
	Type of maintenance	Value 0-3	Add together then divide by, write value in **d5** Where a remainder is arrived at, round **UP** to nearest whole number e.g. 2+1 = 3. 3 ÷ 2 = 1.5, round up to 2	**MA** value	0-3	**5**
	Frequency of maintenance activity	Value 0-3				
Priority Risk Assessment is the total of **MTA (d2), LD (d3), HEP (d4), MA (d5)** added together (Lowest value can be 0, highest value will be 12)					12	**6**
Material Risk Assessment value (Write the value from **d1** here)					2-12	**7**
<u>Total risk</u> score is **Priority Assessment** total **(d6)** added to **Material Assessment** total **(d7)**					Maximum value 24	**8**