Noise Hazards in Office Quiz

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1.	A r	normal conversation produces a noise level of-
•	0	(A) 30 dB (B) 60 dB (C) 65 dB (D) 70 dB what level can sound become distracting at workplace?
•	0	(A) 40 decibels(B) 55 decibels(C) 65 decibels(D) 80 decibels
3.	A r	noise level of can trigger stress reactions.
	0000	(A) 90 decibels(B) 80 decibels(C) 100 decibels(D) Noise cannot trigger stress
4.	Co	mmon sources of noise hazards in an office DO NOT include –
•	0000	(A) Photocopiers(B) Water coolers(C) Ventilation system(D) Telephone
5.	Wh	at form of noise is more disturbing in an office – Steady or Transient?
•	0	(A) Steady i.e. continuous, long term, low(B) Transient i.e. sudden, sharp, conversational

6.	Effects of noise on a worker can include -
•	 (A) Stress & fatigue (B) Low morale (C) Low job satisfaction (D) Frequent illnesses (E) All of the above
7.	The four design elements that can reduce noise at workplace include-
•	 (A) Ceiling, furniture, sound-masking systems, carpeting (B) Walls, electronics placement, ceiling systems, carpeting (C) Floor area, carpeting, walls, systems furniture
8.	The noise level in an open office should not exceed-
•	 (A) 30 dB (B) 45 dB (C) 60 dB (D) 75 dB
9.	How can noise be minimized in open office settings?
•	 (A) Follow cubicle culture instead of open office plans (B) Provide acoustically designed spaces for private meetings and telephone calls (C) Provide partitions/cubicles designed to absorb sound (D) Options B and C (E) Option A and B
10	. Do audio headphones protect from workplace noise?
•	(A) Yes (B) No

11. A coworker disrupts the environment by walking in and out of the room noisily. What's the right way to deal with the issue?	3			
 (A) Complain to your manager (B) Post office courtesy signs like "Please be quiet, people are trying to work" (C) Politely mention to the co-worker that you have trouble working when distracte by noise (D) Option B and C 	эd			
12. There is noise coming from renovation project in the building. What should office management do to reduce its adverse effects on employees?				
 (A) Relocate staff if noise level exceeds 65 dB (B) Provide sound reducing systems if noise exceeds 65 dB (C) Provide sound reducing systems if the noise level stays under 65 dB but is still distracting (D) Allow employees to work from home for a year (E) Both a and c can be applied 				