Activity #3: List Sources of Infection or Contamination in the Washroom

1. Most Contaminated	5.
2.	6.
3.	7.
4.	8. Least Contaminated

TOILET

USED WASH CLOTHS

SINK & FAUCET

PERSONAL HYGIENE ITEMS

TUB

FLOOR

DOOR HANDLES, KNOBS & PULLS **GARBAGE CAN**

Activity #3: Answer Key

Item	Key Points
1. Toilet	 Contaminated hands touch the flush handle When a toilet is flushed fecal matter can be pushed into the environment, if there is no lid (i.e., toilet seat, floor, etc.)
2. Tub	 Surfaces are in contact with mucous membranes, orifices, and open wounds (e.g., pressure ulcers) Any standing water left in tub can harbour bacteria Tub should be cleaned and disinfected after every use using an approved disinfectant as per the manufacturer's instructions for use (MIFU)
3. Sink & Faucet	 Contaminated hands touch faucet to turn taps on/off Bacteria from hands can adhere to sink surface and act as a reservoir (i.e., biofilm)
4. Door Handles, Knobs & Pulls	 Transfer of microorganisms from contaminated hands onto door handles, knobs, and pulls Considered high touch surfaces due to frequent contact with hands
5. Used Wash Cloths	 Wash cloths can be visibly soiled with blood, feces, and other body fluids Used wash cloths should be promptly placed into designated location (e.g., linen bin) and not left on floor or in tub
6. Personal Hygiene Items	 Items may be a source of transmission if used on multiple residents (i.e., exposure to microbial flora of different residents) Some items cannot be effectively cleaned and disinfected between uses (e.g., razors, toothbrushes, loofahs, etc.) Personal hygiene items should be dedicated to individual residents and stored either in the resident's room or in a dedicated (e.g., labelled with name) cleanable storage bin after the shower/bath is complete

7. Garbage Can	Hands may be used to open/close lid Soiled items contaminated with bodily fluids are stored
8. Floor	Can be soiled with blood, feces, and other body fluids which can act as potential sources of infection

Note: The purpose of this activity is to promote discussion regarding the sources of infection or contamination within a washroom setting. Although an answer key is provided, this is simply a template as there are numerous factors that can impact the level of contamination. The emphasis should be placed on discussion around the identified sources of infection or contamination rather than strictly on the ranking or classification of items.