

### QUESTION CARD



Which effects can heavy rain have on agriculture in slope areas?

- a. transport of loosened soil particles (soil erosion)
- b. washing off seeds and seedlings
- c. both answers are correct



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Which methods do you know for reducing the flow velocity of water?

- a. use of permeable surface material (e.g. soil cover with plants or gravel) to allow rainwater to seep into the soil
- b. building reservoirs, ponds and rainfall garden to collect rainwater
- c. both answers are correct



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Which statement on the subject of heavy rain is most favourable for the natural environment and people?

- a. "catch, drain into the sewer system as quickly as possible"
- b. „catch, hold, use“
- c. „catch, hold and direct the water outside your estate (e.g. to your neighbour's estate)"



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How are systems of rainwater management in the place of rain occurrence called (e.g. infiltration, retention)?

- a. Sustainable Drainage System
- b. Combined Sewage System
- c. Rainfall Drainage System



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How can we use collected rain water?

- a. garden watering (plant watering)
- b. keeping streets and pavements clean (washing their surface)
- c. both answers are correct



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What is the name of water produced during bathing or washing, which is suitable to a limited extent for reuse?

- a. blue water
- b. grey water
- c. transparent water



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How can grey water be used?

- a. for technological purposes (i.e. rinsing toilets)
- b. for keeping city areas clean (cleaning streets, squares)
- c. none of the above answers is correct



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Which sentence is true?

- a. heavy precipitation can occur in any place
- b. heavy precipitation can only occur in the city area
- c. heavy precipitations can only occur in mountains



