

LEARNING AND EXERCISE SCRIPT FOR THE SELECTION PROCESS AT UNIVERSITIES

SUBTEST: PLANNING AND ORGANISING PROJECTS

Finally, enter Ms Streichel, whose appointments are defined by the plan as it stands up to this point. After all, with this you can offer a course with 2 trainers 7 times a week. This is how this optimal weekly schedule looks, from which you can answer the questions:

	Mo	Tue	Wed	Thu	Fri	Sat	Sun
Morning	WK _A MB					(WK _A) K _P (F _{AP})	
Afternoon	WK _A S	MB F _{AP}	F _{AP} S	K _P MB	(WK _A) S	K _P MB (F _{AP})	MB S () = alternative use

Exercise 8

Which of the following statements is/are true?

- ☒ I. Each of the 5 dog trainers can supervise a course at least once on the weekend.
- ☒ II. 3 trainers can run a course on more than 3 days.
- ☒ (A) Only statement I is true.
- ☐ (B) Only statement II is true.
- ☐ (C) Both statements are true.
- ☐ (D) None of the statements is true.

Exercise 9

Which of the following statements is/are true?

- ☒ I. On Monday and Friday afternoons the courses can be run with the same two trainers.
- ☒ II. On Saturday afternoons Mr Knurr takes care of the protection dogs alone.
- ☐ (A) Only statement I is true.
- ☐ (B) Only statement II is true.
- ☐ (C) Both statements are true.
- ☒ (D) None of the statements is true.

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Exercise 10

Which of the following statements is/are true?

- ☒ I. If Mrs Winsel-Knurr is not available on Monday, a trainer can take care of protection dogs or agility dogs from Tuesday to Friday.
- ☒ II. At least one course for protection dogs or agility dogs can be offered every day of the week.
- ☒ (A) Only statement I is true.
- (B) Only statement II is true.
- (C) Both statements are true.
- (D) None of the statements is true.

Exercise 11

Which of the following statements is/are true?

- ☒ I. On 2 dates per week a course can be supervised by 2 trainers who both have special knowledge about agility dogs.
- ☒ II. On 2 dates per week a course can be supervised by 2 trainers who both have special knowledge about protection dogs.
- (A) Only statement I is true.
- (B) Only statement II is true.
- (C) Both statements are true.
- ☒ (D) None of the statements is true.

Exercise 12

Which of the following statements is/are true?

- ☒ I. If an additional group of 5 owners and their dogs sign up 14 days before the date for a one-time class on Saturday afternoon, can an additional trainer be assigned?
- ☒ II. If an additional group of 5 owners and their dogs register for a one-time class on Sunday morning 14 days prior to the class, can an additional trainer be assigned?
- ☒ (A) Only statement I is true.
- (B) Only statement II is true.
- (C) Both statements are true.
- (D) None of the statements is true.

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Exercise 13

Suppose Mr Bello has to go to Paris urgently and is absent for a week. Which of the following statements is or are true for that week?

- ☒ I. No course has to be cancelled completely.
- ☒ II. If no course is to be cancelled, Mr Knurr must run all his courses alone.

- (A) Only statement I is true.
- (B) Only statement II is true.
- ☒ (C) Both statements are true.
- (D) None of the statements is true.

Exercise 14

Let's assume that Mr Wuff, one of the founders of the dog school, would also like to do a stint as a trainer on Sundays. Mr Bello is back from Paris. Which of the following statements is or are true for this week?

- ☒ I. If Mr Wuff joins in the mornings, there will be 3 trainers working.
- ☒ II. If Mr Wuff joins in the afternoon, there will be 2 trainers available.

- (A) Only statement I is true.
- (B) Only statement II is true.
- (C) Both statements are true.
- ☒ (D) None of the statements is true.