Training for both developers and the users is required, this is one of the drawback of DSDM.

✔ ◉ True

○ False

DSDM focuses on delivering solutions quickly and efficiently.

✔ ◉ True

○ False

DSDM stands for _____.

✔ ◉ Dynamic System Development Method

○ Development Source Dynamic Method

○ Dynamic Source Development Method

○ Development System Dynamic Method

How many principles are there in DSDM?

○ 6

○ 4

○ 2

✔ ◉ 8

Agile methodology is a conceptual framework where software is developed in iterations.

✔ ◉ True

○ False

_____ divides the development into short cycles called sprint cycles.

○ Lean Development

○ Extreme Programming

○ Crystal Methodologies

✔ ◉ Scrum

Which advocates daily team meetings for coordination and integration?

✔ ⦿ Scrum

○ Extreme Programming

○ Crystal Methodologies

○ Lean Development

In which methodology the team must hold both pre- and post- reflection with a strong preference for mid-project reflection workshops?

✔ ⦿ Crystal

○ Agile

○ FDD

○ DSDM

**"Technical Environment with Automated Tests, Configuration Management, and Frequent
Integration is the property of _____ methodology."**

○ FDD

○ DSDM

○ Agile

✔ ⦿ Crystal

_____ is the application of lean manufacturing principles when developing software.

○ FDD

○ DSDM

○ Agile

✔ ⦿ Lean software development

___ is a disciplined approach to deliver high-quality software quickly and continuously.

✔ ⦿ XP

○ Crystal

○ FDD

○ DSDM

What are the colors involved in crystal methodology?

- ☐ Violet
- ☐ Green
- ✔ ☑ Yellow
- ✔ ☑ Orange

Feature Driven Development (FDD) is a short iteration framework for software development.

- ✔ ○ True
- ◉ False

Extreme Programming (XP) eliminates defects early, thus reducing costs.

- ✔ ◉ True
- ○ False