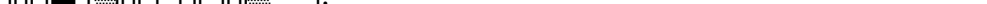


5. $\cap$

5.2: 

5.2.10: 

1. 

1.1.

[illegible]

2.

2.1. A diagram consisting of a horizontal line starting from a vertical segment on the left. This is followed by a sequence of three rectangles connected side-by-side. The first rectangle has a solid black top half and a white bottom half. The second rectangle is entirely solid black. The third rectangle has a white top half and a solid black bottom half. To the right of the third rectangle is another vertical segment, which is part of a larger square frame that is partially visible on the right edge of the page.

2.2. |

3.

3.1.

3.2. $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$

4. $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$

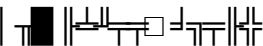
5. 

6.

$$6.1. \equiv \vdash_{\Delta} \neg \vdash_{\Delta} \neg \vdash_{\Delta} \neg \vdash_{\Delta} \neg$$

6.2.

6.3.

6.4. | 
| 

7. | 
—  : <https://www.msp.gov.ua/>