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*Un program TVR2
realizat în parteneriat cu
Ministerul Educației*

TVR2



MINISTERUL EDUCAȚIEI

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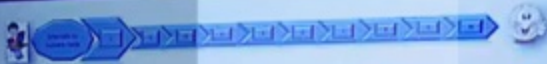
Intervale de numere reale

Exerciții recapitulative

Prof. Dr. Costandache Dana
Școala Gimnazială "Pro Ingenio"

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<p>Deschise $(a, b) = \{x \in \mathbb{R} \mid a < x < b\}$</p>	<p>$(-\infty, a) = \{x \in \mathbb{R} \mid x < a\}$</p>
<p>Închise $[a, b] = \{x \in \mathbb{R} \mid a \leq x \leq b\}$</p>	<p>$(-\infty, a] = \{x \in \mathbb{R} \mid x \leq a\}$</p>
<p>Semideschise $(a, b] = \{x \in \mathbb{R} \mid a < x \leq b\}$ $[a, b) = \{x \in \mathbb{R} \mid a \leq x < b\}$</p>	<p>intervale nemîngrîte</p> <p>$(a; \infty) = \{x \in \mathbb{R} \mid x > a\}$ $[a; \infty) = \{x \in \mathbb{R} \mid x \geq a\}$</p>



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Intervalele
mărginite

Deschise

$$(a, b) = \{x \in \mathbb{R} | a < x < b\}$$

Închise

$$[a, b] = \{x \in \mathbb{R} | a \leq x \leq b\}$$

Semideschise

$$(a, b] = \{x \in \mathbb{R} | a < x \leq b\}$$

$$[a, b) = \{x \in \mathbb{R} | a \leq x < b\}$$

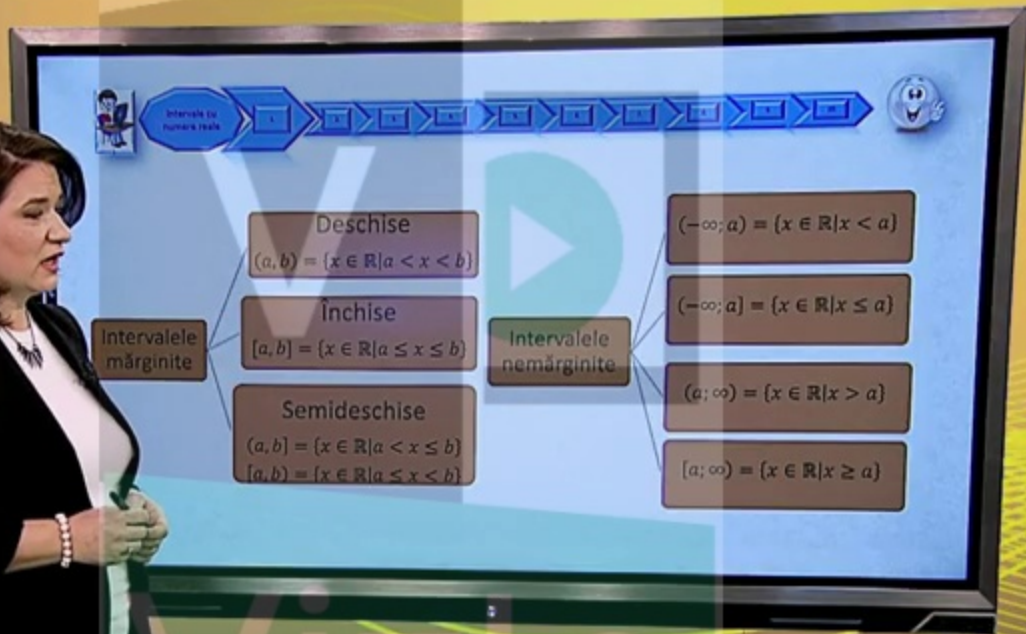
Intervalele
nemărginite

$$(-\infty; a) = \{x \in \mathbb{R} | x < a\}$$

$$(-\infty; a] = \{x \in \mathbb{R} | x \leq a\}$$

$$(a; \infty) = \{x \in \mathbb{R} | x > a\}$$

$$[a; \infty) = \{x \in \mathbb{R} | x \geq a\}$$



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Intervalele
mărginite

Deschise

$$(a, b) = \{x \in \mathbb{R} | a < x < b\}$$

Închise

$$[a, b] = \{x \in \mathbb{R} | a \leq x \leq b\}$$

Semideschise

$$(a, b] = \{x \in \mathbb{R} | a < x \leq b\}$$

$$[a, b) = \{x \in \mathbb{R} | a \leq x < b\}$$

Intervalele
nemărginite

$$(-\infty; a) = \{x \in \mathbb{R} | x < a\}$$

$$(-\infty; a] = \{x \in \mathbb{R} | x \leq a\}$$

$$(a; \infty) = \{x \in \mathbb{R} | x > a\}$$

$$[a; \infty) = \{x \in \mathbb{R} | x \geq a\}$$





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