

Pendenza di un segmento a coordinate intere

Periodo 2 - UdA 2

Trovare la pendenza m e rappresentare graficamente il segmento $\overline{AB}$

1. $A(-2; -3) \quad B(7; -3)$
2. $A(-3; -3) \quad B(-1; 7)$
3. $A(8; -4) \quad B(8; 3)$
4. $A(-1; 4) \quad B(4; 4)$
5. $A(6; 2) \quad B(6; -5)$
6. $A(-2; 6) \quad B(-8; -2)$
7. $A(5; 5) \quad B(-1; -4)$
8. $A(-1; -3) \quad B(9; 2)$
9. $A(2; 3) \quad B(-4; -3)$
10. $A(-4; 6) \quad B(-2; -2)$
11. $A(-6; 0) \quad B(3; -3)$
12. $A(-8; 6) \quad B(7; -4)$

SOLUZIONI (pendenze)

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[1]	$m = 0$	[2]	$m = 5$
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[3]	<i>Verticale</i>	[4]	$m = 0$
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[5]	<i>Verticale</i>	[6]	$m = \frac{4}{3}$
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[7]	$m = \frac{3}{2}$	[8]	$m = \frac{1}{2}$
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[9]	$m = 1$	[10]	$m = -4$
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[11]	$m = -\frac{1}{3}$	[12]	$m = -\frac{2}{3}$
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