1. Which of the following is correct intersection plot: 100 – s=–2 m² – 2 m 50 s=2 m - 70-5 q -5 -50 Intersection 2 -- q=2 f² + 2 f + 2 Intersection 1 _ 100 -- q= $-\frac{17}{2}$ -150 -200 120 100 80 $a=m^2 + 2m + 3$ 60 a=2 m + 52Intersection 2 40 Intersection 1 20 -5 g 100 50 $g=2-p^{2}$ $-g=5p+\frac{73}{4}$ Tangent Lijne -5 -50 Solution 120

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