【】式の決定・変化の割合・変域など

【】式の決定

[解答欄 1]

[解答欄 2]

[解答欄 3]

[解答欄 4]

[解答欄 5]

$a =$	$b =$

【】変域

[解答欄 6]

[解答欄 7]

[解答欄 8]

[解答欄 9]

[解答欄 10]

[解答欄 11]

[解答欄 12]

[解答欄 13]

(1)	(2)ア	イ
(3)		

【】変化の割合

[解答欄 14]

[解答欄 15]

[解答欄 16]

[解答欄 17]

[解答欄 18]

[解答欄 19]

[解答欄 20]

【】グラフの特徴

[解答欄 21]

[解答欄 22]

①	②	③

[解答欄 23]

[解答欄 24]

[解答欄 25]

[解答欄 26]

[解答欄 27]

①	②

【】座標・長さなど

【】放物線と直線の式

[解答欄 28]

(1)	(2)

[解答欄 29]

[解答欄 30]

[解答欄 31]

[解答欄 32]

(1)	(2)	(3)

[解答欄 33]

(1)	(2)	(3)
(4)		

[解答欄 34]

(1)	(2)

[解答欄 35]

(1)	(2)	(3)

【】座標・長さなど

[解答欄 36]

[解答欄 37]

[解答欄 38]

AB：CD＝

[解答欄 39]

(1)B：	C：	(2)

[解答欄 40]

AD：BC＝

[解答欄 41]

(1)	(2)

【】線分比など

[解答欄 42]

(1)	(2)

[解答欄 43]

[解答欄 44]

[解答欄 45]

[解答欄 46]

[解答欄 47]

[解答欄 48]

【】面積

【】面積を求める：2 つの三角形の和

[解答欄 49]

(1)	(2)

[解答欄 50]

(1)	(2)

[解答欄 51]

(1)	(2)

[解答欄 52]

(1)	(2)	(3)

[解答欄 53]

(1)	(2)

[解答欄 54]

[解答欄 55]

(1)	(2)	(3)

[解答欄 56]

[解答欄 57]

[解答欄 58]

【】面積を求める：外側長方形から複数の三角形を引く

[解答欄 59]

[解答欄 60]

[解答欄 61]

(1)	(2)	(3)

[解答欄 62]

(1)	(2)	(3)

【】面積を 2 等分，面積比

[中点]

[解答欄 63]

[解答欄 64]

(1)	(2)

[解答欄 65]

[底辺が共通(高さが共通)]

[解答欄 66]

[台形の面積の 2 等分など]

[解答欄 67]

[解答欄 68]

[解答欄 69]

(1)	(2)

[三角形の面積を一定の比に分ける]

[解答欄 70]

(1)	(2)	(3)

[解答欄 71]

(1)	(2)	(3)

[解答欄 72]

[解答欄 73]

(1)	(2)

[解答欄 74]

[解答欄 75]

(1)	(2)②PQ：QR＝	②

[解答欄 76]

[解答欄 77]

[解答欄 78]

(1)	(2)

[解答欄 79]

(1)	(2)	(3)

【】等積変形の利用

[解答欄 80]

(1)	(2)	(3)

[解答欄 81]

(1)	(2)

[解答欄 82]

[解答欄 83]

(1)	(2)	(3)

[解答欄 84]

[解答欄 85]

(1)	(2)