Desarrollo informe calculo

1. In Exercises 1–12, find the first and second derivatives. [**(Hass et al., 2018, p. 121)**](https://www.zotero.org/google-docs/?Kq5sCe)

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| (E2.) |

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| (E3.) |

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| (E9.) |

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| (E10.)  = |

2. Find the derivatives of the functions in Exercises 17–40.

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| (E18.) |

2. Find the derivatives of the functions in Exercises 17–40.

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| (E33.) |

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| (E34.) |

4. En los ejercicios 1-8, encuentre dx/dy [**(Zill et al., 2011, p. 136)**](https://www.zotero.org/google-docs/?3Tu3tI)

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| (E3.) |

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| (E5.) |

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| (E8.) |

5. En los problemas 9-16, encuentre f’ (x). Simplifique

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| (E9.)  (E10.) |

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| (E16.) |

● [Hass, J., Heil, C., Weir, M.D. (Eds.), Referencias: 2018. Thomas’ calculus, Fourteenth edition. ed. Pearson, Boston.](https://www.zotero.org/google-docs/?i5wUUG)