

Name : _____

Score : _____

Teacher : _____

Date : _____

Logarithmic and Exponential Rules

Find each indefinite integral.

1) $\int (-4e^w)dw$

2) $\int (2e^f)df$

3) $\int (-2e^h)dh$

4) $\int (-11e^s)ds$

5) $\int (-6e^a)da$

6) $\int (5e^d)dd$

7) $\int (7e^r)dr$

8) $\int (6e^c)dc$

9) $\int (-9e^k)dk$

10) $\int (-10e^n)dn$

11) $\int (10e^t)dt$

12) $\int (-3e^m)dm$



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Logarithmic and Exponential Rules

Find each indefinite integral.

1) $\int (-4e^w)dw$

$$-4e^w + C$$

2) $\int (2e^f)df$

$$2e^f + C$$

3) $\int (-2e^h)dh$

$$-2e^h + C$$

4) $\int (-11e^s)ds$

$$-11e^s + C$$

5) $\int (-6e^a)da$

$$-6e^a + C$$

6) $\int (5e^d)dd$

$$5e^d + C$$

7) $\int (7e^r)dr$

$$7e^r + C$$

8) $\int (6e^c)dc$

$$6e^c + C$$

9) $\int (-9e^k)dk$

$$-9e^k + C$$

10) $\int (-10e^n)dn$

$$-10e^n + C$$

11) $\int (10e^t)dt$

$$10e^t + C$$

12) $\int (-3e^m)dm$

$$-3e^m + C$$

