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Contrast RNA and DNA.

Explain the process of
transcription. Lesson

Summary The Role of RNA RNA
(ribonucleic acid) is a
nucleic acid like DNA. It
consists of a long chain of
nucleotides. The RNA base
sequence directs the
production of proteins.

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Expression in Prokaryotes
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Code MCQs Worksheet 13:
Glycolysis, Gluconeogenesis
and Pentose Phosphate
Pathway MCQs Worksheet 14:
Hormonal Regulation and
Metabolism Integration MCQs
Worksheet 15: Translation
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endocrine, epithelium,
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stimulating hormone, nervous
systems, neurons, Nissls
granules, oxytocin,
Parkinson's disease, plant
hormone, receptors,
secretin, somatotrophin,
thyroxine, and vasopressin.
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oxidative phosphorylation,
plasma membrane, principles
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winning title by beloved author Katherine Paterson, with brand-new bonus materials including an author's note by Katherine herself and a foreword by New York Times bestselling author Kate DiCamillo. Jess Aarons has been practicing all summer so he can be the fastest runner in the fifth grade. And he almost is, until the new girl in school, Leslie Burke, outpaces him. The two become fast friends and spend most days in the woods behind Leslie's house, where they invent an enchanted land called Terabithia. One morning, Leslie goes to Terabithia without Jess and

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a tragedy occurs. It will take the love of his family and the strength that Leslie has given him for Jess to be able to deal with his grief. Bridge to Terabithia was also named an ALA Notable Children's Book and has become a touchstone of children's literature, as have many of Katherine Paterson's other novels, including The Great Gilly Hopkins and Jacob Have I Loved.

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