(1) The student analyzes roles and responsibilities of caregivers. The student is expected to:

(H) investigate parenting skills and responsibilities, including child support and other legal rights and responsibilities that come with parenthood.

**Question 1.** Ben makes $3,200 a month. He is court-ordered to give 28% of his paycheck each month as child support. If he keeps the same job for 18 years with no raise, how much will he have paid in child support over 18 years?

a. $ 10,752  
b. $ 16,128  
c. $ 87,258  
d. $193,536
(1) The student analyzes roles and responsibilities of caregivers. The student is expected to:

   (H) investigate parenting skills and responsibilities, including child support and other legal rights and responsibilities that come with parenthood.

**Question 2.** If Grace receives child support which is 32% of her ex-husband’s $2,700 monthly income and she decides to put half of it every month toward a college fund for their child, how much money will she have put into the college fund after 18 years, not including interest?

   a. $ 12,370
   b. $ 65,422
   c. $ 93,312
   d. $186,624

(2) The student analyzes child care options. The student is expected to:

   (B) compare and contrast the financial considerations of child care options;
   (C) examine criteria for selecting quality child care.

**Question 3.** Currently Lisa uses a daycare 14 miles from her home which charges $890 per month for her child to attend. She notices a new daycare opening just down the street from her home. If she currently spends $g$ dollars per month on gas just taking her child to and from daycare, which inequality would best represent the cost, $C$, of the new daycare if the closer facility is going to be cheaper?

   a. $ C \leq 890 + g$
   b. $ C \geq 890 + g$
   c. $ C < 890 + g$
   d. $ C > 890 + g$
(1) The student analyzes child care options. The student is expected to:

(B) compare and contrast the financial considerations of child care options.

**Question 4.** Analyze the diagram below.

How many miles would Hannah travel if she started at the daycare, then went to the grocery store, and then home?

- a. 15
- b. 23
- c. 36
- d. 48

(2) The student analyzes child care options. The student is expected to:

(B) compare and contrast the financial considerations of child care options.

**Question 5.** Using the diagram in question #4, Hannah wants to know how much she spends on gas taking her child to and from daycare every day. If her car gets 16 miles per gallon and gas currently costs $3.23 per gallon, how much would she spend on gas in one week taking her child from home to daycare and back?

- a. $12.11
- b. $24.23
- c. $38.76
- d. $77.52

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(2) The student analyzes child care options. The student is expected to:

(A) compare child care options for children of various ages;

(B) compare and contrast the financial considerations of child care options.

**Question 6.** Little Stars Daycare Center charges $1,000 per month for children age 0-2 years and $800 per month for children age 2-4 years. Nana’s Nursery charges $900 per month for all children, regardless of age. Which system of equations could be used to find the best $C$, total cost of daycare for $b$, babies 0-2 and $t$, toddlers 2-4?

a. $C = 1000b + 800t$
   $C = 900(b + t)$

b. $C = 1000b + 800t$
   $C = 900bt$

c. $C = 1000t + 800b$
   $C = 900b + 900t$

d. $C = 900t + 800b$
   $C = 1000b + 90$

(2) The student analyzes child care options. The student is expected to:

(A) compare child care options for children of various ages;

(B) compare and contrast the financial considerations of child care options.

**Question 7.** Using the information on daycare prices from question #6, how much would Donna spend at Little Stars daycare if she has a one-year-old girl and three-year-old twin boys?

a. $800$

b. $1,000$

c. $1,800$

d. $2,600$
(3) The student analyzes responsibilities that promote health and wellness of children. The student is expected to:

(B) describe child guidance practices that contribute to the health and wellness of children such as requirements for rest, exercise, obesity prevention, public and personal safety, and sanitation.

**Question 8.** For proper child health, 30 minutes of active play every day is recommended. What percentage of the entire day is supposed to be spent in active play?

- a. 2%
- b. 3%
- c. 20%
- d. 30%

(3) The student analyzes responsibilities that promote health and wellness of children. The student is expected to:

(A) identify signs of good health and symptoms of illness in children.

**Question 9.** Tran’s child is sick, so she has been dispensing a children’s pain reliever according to the dosage instructions. If an 800 milligrams dose is supposed to last 6 hours, how long will a 500 milligrams dosage last?

- a. 2.5 hours
- b. 2.75 hours
- c. 3.5 hours
- d. 3.75 hours
(3) The student analyzes responsibilities that promote health and wellness of children. The student is expected to:

(E) determine resources available for managing the health care of children such as children's insurance, Children's Health Insurance Program, and county health clinics.

**Question 10.** Natalie’s child was hospitalized for two nights and ends up with a total bill of $10,000. Her insurance will cover 80% of the bill after she pays $2,000 of the bill. How much will she end up paying altogether?

a. $2,000  
b. $3,600  
c. $6,400  
d. $8,000
1) D
2) C
3) C
4) C
5) B
6) A
7) D
8) A
9) D
10) B