

16 Savannah just got contact lenses. Her doctor said she can wear them 2 hours the first day, and can then increase the length of time by 30 minutes each day. If this pattern continues, which formula would *not* be appropriate to determine the length of time, in either minutes or hours, she could wear her contact lenses on the n th day?

(1) $a_1 = 120$

$$a_n = a_{n-1} + 30$$

(3) $a_1 = 2$

$$a_n = a_{n-1} + 0.5$$

(2) $a_n = 90 + 30n$

(4) $a_n = 2.5 + 0.5n$

choice (1) works because $a_1 = 120$ indicates that the first time is 120 minutes, which is the same as two hours on the first day.

the second part states that each term is 30 minutes more than the previous term, so it also works because this means that each day the time increases by 30 minutes or half an hour.

for example, $a_2 = a_1 + 30 = a_2 = 120 + 30 = 150$ minutes or 2.5 hours

choice 2 works because when $n=1$, which represents the first day, we get

$a_1 = 90 + 30 \cdot (1)$ which equals 120 minutes or two hours as stated.

when $n=2$, which is the second day, we get

$a_2 = 90 + 30 \cdot (2)$ which equals 150 minutes or 2.5 hours

June 2011 Geometry Regents Answers Explained

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