



Big C Online
 โปรแกรมเพื่อการเรียนรู้และฝึกหัด รุ่นอักษร ABC
 ฿69.00 THB* · In stock
 ... โปรแกรมสำหรับเด็กวัยเรียนรู้ - ลวดลายสวยงาม น่าอ่าน น่าจดจำ - ผลิตจากวัสดุคุณภาพดี สีไม่สลดสี *ภาพประกอบใช้เพื่อการโฆษณาเท่านั้น
 * Check website for latest pricing and availability. Images may be subject to copyright. Learn more
 Related images See more

$$1 + 5 + 6 = 15$$

$$1 + 5 + 7 = 13$$

$$8 + 12 + ?$$

$$6 + 10 + 9 = 27$$

A B C D F
 E
 G

7.

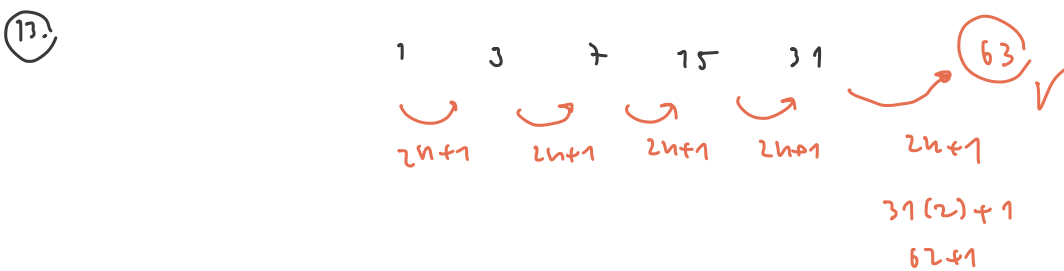
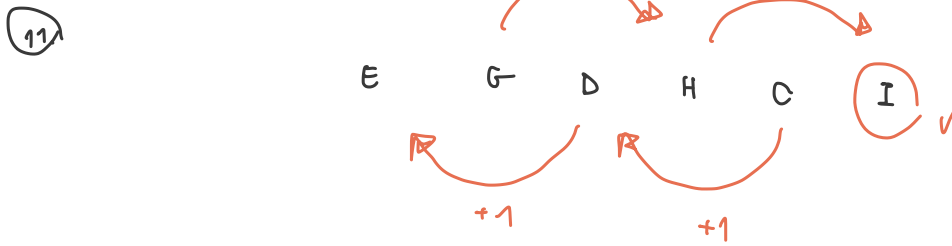
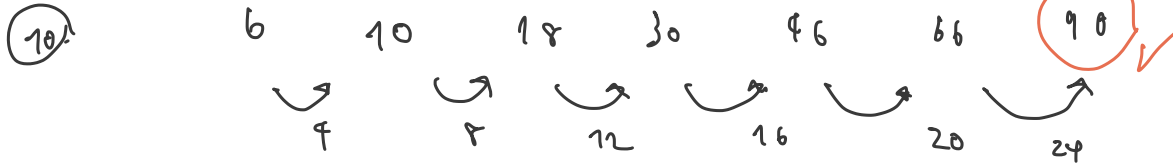
360 +
 720
 360
 720

12
 1 6
 7 2

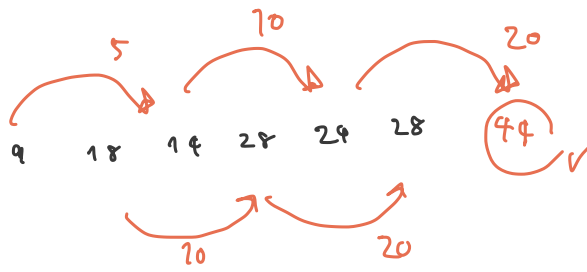
12
 10 10 10

9.

	เสียงวรรณยุกต์ ✓	สระ ✓	พยัญชนะ ✓	ตัวอักษร ✓	แม่สื่อ, แม่จ๋า ✓
พ: แอว	✓	✓			
พ: เพ็ญ		✓	✓	✓	✓
พ: นาว ✓		✓	✓	✓	
พ: พจพ	✓	✓			



14.

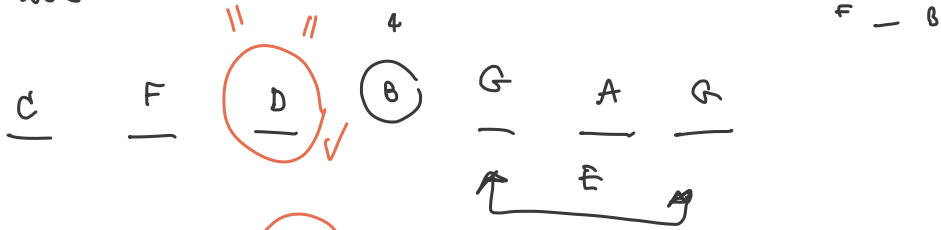


15.

9 12 64 30

WOL

16.



17.

5+6 = 11 ✓

20.

	S	M	L	
w ₁		X		
w ₂				
v ₁				

21.

$NdCl = 58 \text{ g/mol}$

$$\begin{aligned}
 (\overset{70}{290})(x) &= (\overset{29}{29})(1000) \\
 x &= 100 \checkmark
 \end{aligned}$$

25.

$$25 = \frac{x}{1.62}$$

$$x = 64$$

$$64 - 8 = 56 \checkmark$$

27. $\frac{22}{20} \times \frac{3}{3} = 66$ לא נכון ✓

$\frac{19}{75} \times \frac{4}{4} = 76$ לא נכון ✓

$\frac{17}{12} \times \frac{5}{5} = 85$ לא נכון ✓

29. BMI
A = 22.16 לא נכון ✓
B = 30.5 נכון ✓
C = 27.31 לא נכון ✓

30. $350 \text{ mL} \times \frac{0.975}{1 \text{ mL}} = 341.25 \text{ g}$

$= \frac{\text{סוכר (גרם)}}{\text{סה"כ (גרם)}} \times 100$

$= \frac{4}{345.25} \times 100 = 1.159$ ✓

1. $\frac{1}{25} \times \sqrt{5} = \frac{\sqrt{5}}{25}$ ✓

Calculator

Close

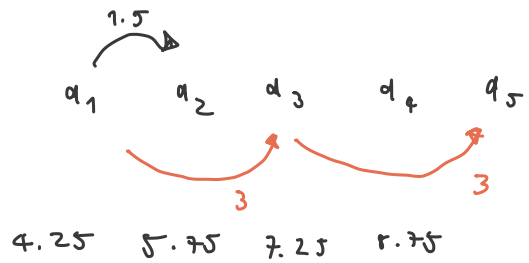
7. $2+2^2+2^3+2^4+2^5+2^6+2^7+2^8$ ✕

= 510 ✓

9.

$$d_{n+2} - d_n = 3$$

$$d_n = d_1 + d(n-1)$$



$$a_1 + a_2 = 10$$

$$d_1 = \frac{8.5}{2}$$

$$= 4.25$$

$$d_{40} = 4.25 + (1.5)(39)$$

$$= 4.25 + 58.5$$

$$= 62.75$$

$$(\overline{a_1} + \overline{a_n}) \times \frac{n}{2} = (4.25 + 62.75) \times \frac{40}{2} = 1340$$

$$n = \left(\frac{\overline{a_n} - \overline{a_1}}{d} \right) + 1 = 40$$

10.

$$\frac{11^{(111)}}{11^2 \times 10} = \frac{11^{99}}{10} \rightarrow \text{100 digits} \quad 1-9$$

12.

$\sqrt{10}$ 6 (10) 7 $\sqrt{10}$ 8 (20) 9

$$\frac{8}{21} \times \frac{7}{20} = \frac{2}{15}$$

17.

$$S = 99$$

$$E = 14 \quad 6 \quad 16 \quad 26 \quad 36 \quad 46 \quad 56 \quad 76 \quad 86 \quad 96$$

$$60 \quad 62 \quad 64 \quad 66 \quad 68 = 14$$

$$p = \frac{14}{99}$$

14.

$$(63 \times a) + (14 \times b) + c = 486$$

1-9

Calculator

Close

$$(63 \times 7) + (14 \times 3) + 3$$

x

=486

$$7 + 3 + 3 = 13 \checkmark$$

2, 2, 14, 3

16.

1. 2, 2 3 x

2.) 5 6 7 7 7 8 9 \checkmark

3. 4 4 4 5 6 6 x

4. 2 2 3 3 3 4 $\frac{17}{7} \neq$

5. 3 3 3 5 5 7 \neq

17.

50 100 150 250 300

250 — 150, 100 \neq
— 200, 50 \neq
300 — 200, 100 \neq
— 250, 50 \neq

350 — 150, 200 $n.s.w = 150 \quad n.s.w. = 400$
— 50, 300 \neq

350 \checkmark

18.

800 800 140

$$\frac{800 \times 140}{100} = 1120 \quad \text{הכנסה 40\%}$$

$$1120 \times 2 = 2240 \quad \text{מכירת המטרה 200\%}$$

19.

מספר המסלולים מ-1 ל-40



$$62 + 60 = \frac{122}{2}$$

$$= 61 \quad \checkmark$$

20.

Results	
Number of Subset :	16
Powerset P(s) :	∅, {∅}, {{∅}}, {∅}, {∅}, {∅}, {∅}, {∅}, {∅}, {∅}, {∅}, {∅}, {∅}, {∅}, {∅}

$$A = \{\emptyset, \{\emptyset\}, \{\emptyset, \emptyset\}\}$$

$$n(A - P(A)) = 0$$

$$\rightarrow 0 \times n(P(A) - A) = 0 \quad \checkmark$$