

<p>osh oshoshosh o R o R o R o</p> <p>$(P!) \times V! \times F!$</p> <p>$o o F o \times V o \times P F = \sqrt{1F4V700}$</p>	<p>۲</p>	<p>sh sh sh' sh FFFF R R R</p> <p>$\Lambda! \times F! = 15040 \times 24 = \sqrt{360960}$</p>	<p>۱</p>
<p>فیزیکی → یک (رومیان خطی) → $K! \times M!$ تکرار نامساوی و رابطه</p> <p>$F! \times P! \times K! \times P! = 24 \times 4 \times 24 \times 2 = \sqrt{4912}$</p> <p>$\leftarrow$ sh sh sh sh FRFRFR</p>	<p>۴</p>	<p>هیچ (فیزیکی) - هم-کلاس - سوال ۱</p> <p>کلاس هم-کلاس سوال ۲</p> <p>$111 - (\Lambda! \times F!) - ((P!) \times V! \times F!)$</p> <p>$39914800 - 947480 - 1847200$</p> <p>$= \sqrt{30481920}$</p>	<p>۳</p>
<p>o, 1, 2, 3, 4</p> <p>بازگزار → $\frac{K}{F} \times \frac{O}{F} \times \frac{O}{F} = 100$</p> <p>درون تکرار → $\frac{F}{F} \times \frac{K}{F} \times \frac{M}{F} = 48$</p>	<p>۴</p>	<p>فیزیکی و وسطی (رومیان) → $P! \times F! \times F! \times M! \times P$</p> <p>$P \times P \times P \times 4 \times P = \sqrt{13824}$</p> <p>$\leftarrow$ RRR sh F sh F sh F sh</p> <p>\leftarrow RRR sh F sh F sh F sh</p>	<p>۵</p>
<p>o, 1, 2, 3, 4</p> <p>بازگزار → $\frac{K}{F} \times \frac{O}{F} \times \frac{P}{1,3,4} = K_0$</p> <p>درون تکرار → $\frac{M}{F} \times \frac{M}{F} \times \frac{P}{1,3,4} = 18$</p>	<p>۸</p>	<p>o, 1, 2, 3, 4</p> <p>بازگزار → $\frac{K}{F} \times \frac{O}{F} \times \frac{M}{0,1,2,4} = 40$</p> <p>درون تکرار → $\frac{F}{F} \times \frac{M}{F} \times \frac{1}{0} = 12$</p> <p>درون تکرار → $\frac{M}{F} \times \frac{M}{F} \times \frac{P}{2,4} = 18$</p> <p>→ M_0</p>	<p>۶</p>
<p>o, 1, 2, 3, 4</p> <p>بازگزار → $\frac{1}{F} \times \frac{O}{F} \times \frac{P}{1,3,4} = 10$</p> <p>درون تکرار → $\frac{1}{F} \times \frac{M}{F} \times \frac{P}{1,3,4} = 9$</p>	<p>۱۰</p>	<p>o, 1, 2, 3, 4</p> <p>بازگزار → $\frac{P}{3,4} \times \frac{O}{F} \times \frac{M}{0,1,2,4} = M_0 - 1 = 29$</p> <p>درون تکرار → $\frac{1}{3} \times \frac{M}{F} \times \frac{P}{0,1,2,4} = 9$</p> <p>درون تکرار → $\frac{1}{F} \times \frac{M}{F} \times \frac{P}{0,1,2} = 4$</p> <p>→ M_0</p>	<p>۹</p>

<p>0, 1, 2, 3, 4 00, 11, 01, 10, 22, 33, 44, 44 بشكل $\rightarrow \frac{4}{1} \times \frac{1}{1} = 1$</p> <p>درون صندوق $\frac{1}{1} \times \frac{1}{1} = 1$ $\frac{1}{1} \times \frac{1}{1} = 1$ $1+1=2$</p>		<p>0, 1, 2, 3, 4 بشكل $\rightarrow \frac{1}{1} \times \frac{2}{1} \times \frac{3}{1} = 6$</p> <p>درون صندوق $\frac{1}{1} \times \frac{2}{1} \times \frac{3}{1} = 6$</p>	11
<p>1, 1, 1, 2, 3, 3 $\frac{4!}{1! \times 1!} = \frac{4 \times 3 \times 2 \times 1}{1 \times 1} = 24$</p>	12	<p>0, 1, 2, 3, 4 بشكل: $\frac{4}{1} \times \frac{3}{1} \times \frac{2}{1} = 24$</p> <p>بشكل $\rightarrow \frac{4}{1} \times \frac{3}{1} \times \frac{2}{1} = 24$</p>	12
<p>1 1 1 $\rightarrow \frac{3!}{1!1!1!} = 6$ 1 1 2 $\rightarrow \frac{3!}{1!1!1!} = 6$ 1 1 3 $\rightarrow 6$ 1 2 2 $\rightarrow 3$ 1 2 3 $\rightarrow 6$ 2 2 2 $\rightarrow 1$... $(1 \times 6 + 6 + 6 + 3 + 6 + 1) = 29$</p>	13	<p>عین جواب 14 سوال $\rightarrow 90$</p>	13
<p>$\frac{4!}{1! \times 3!} = \frac{4 \times 3 \times 2 \times 1}{1 \times 3 \times 2 \times 1} = 4$</p>	14	<p>$\frac{4!}{1! \times 3!} = 4$</p> <p>$(4) \times (4) = \frac{4 \times 3 \times 2}{1} \times \frac{4 \times 3 \times 2}{1} = 144$</p>	14
<p>$1 \times 4 = 4$ $2 \times 4 = 8$ $3 \times 4 = 12$ $4 \times 4 = 16$ $5 \times 4 = 20$ $6 \times 4 = 24$ $7 \times 4 = 28$ $8 \times 4 = 32$ $9 \times 4 = 36$ $10 \times 4 = 40$</p>	15	<p>$4 \times 15 = 60$</p>	15