

لدى ٣ بصلات، ولدى ٤ بصلات.

٣ بصلات

٤ بصلات

كم سيصبح عدد البصل إذا وضع كلاهما ما لديهما سوياً؟

سوياً

٧ بصلات!

جيد!

سوف أمثل هذا الرسم من خلال «صيغة الجمع».

سويًا

تستخدم صيغة الجمع (+) و (=). دعونا نكتب عدد البصل داخل

زائد

=  +

جيد!

زائد

=  +

٧ = ٤ + ٣

دعونا نكتب العدد المُنتطبق داخل **مثال**

دعونا نكتب العدد المُنتطبق داخل



دعونا نكتب العدد المُنتطبق داخل **السؤال**

(٢)

(١)

السؤال دعونا نكتب العدد المنطبق داخل

(٣)



Diagram showing a large bowl with 6 eggs, a medium bowl with 3 eggs, and a small bowl with 1 egg. Arrows point from the large bowl to the medium bowl and from the medium bowl to the small bowl. The word 'زائد' (plus) is written between the medium and small bowls. Below the diagram is an equation:  $\square = \square + \square$

(٥)

(٤)

Five rows of math problems. Each row consists of a diagram and an equation. The diagrams show a large bowl on the left and two smaller bowls on the right. The word 'زائد' (plus) is written between the two smaller bowls. Arrows point from the large bowl to each of the smaller bowls. The equations are:  $\square = \square + \square$

Five rows of math problems. Each row consists of a diagram and an equation. The diagrams show a large bowl on the left and two smaller bowls on the right. The word 'زائد' (plus) is written between the two smaller bowls. Arrows point from the large bowl to each of the smaller bowls. The equations are:  $\square = \square + \square$

السؤال دعونا نكتب العدد المنطبق داخل

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السؤال دعونا نكتب العدد المُنتَظِق داخل

(١٠)

Diagram 1: A box containing three bowls. The middle bowl is empty, the right bowl has 4 beads, and the left bowl has 4 beads. A double-headed arrow labeled "زائد" connects the middle and right bowls. Below is the equation:  $\square = \square + \square$

Diagram 2: A box containing three bowls. The middle bowl has 1 bead, the right bowl has 4 beads, and the left bowl has 5 beads. A double-headed arrow labeled "زائد" connects the middle and right bowls. Below is the equation:  $\square = \square + \square$

Diagram 3: A box containing three bowls. The middle bowl has 2 beads, the right bowl has 4 beads, and the left bowl has 6 beads. A double-headed arrow labeled "زائد" connects the middle and right bowls. Below is the equation:  $\square = \square + \square$

Diagram 4: A box containing three bowls. The middle bowl has 3 beads, the right bowl has 4 beads, and the left bowl has 7 beads. A double-headed arrow labeled "زائد" connects the middle and right bowls. Below is the equation:  $\square = \square + \square$

Diagram 5: A box containing three bowls. The middle bowl has 4 beads, the right bowl has 4 beads, and the left bowl has 8 beads. A double-headed arrow labeled "زائد" connects the middle and right bowls. Below is the equation:  $\square = \square + \square$

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Diagram 1: A box containing three bowls. The middle bowl has 3 beads, the right bowl has 3 beads, and the left bowl has 6 beads. A double-headed arrow labeled "زائد" connects the middle and right bowls. Below is the equation:  $\square = \square + \square$

Diagram 2: A box containing three bowls. The middle bowl has 4 beads, the right bowl has 3 beads, and the left bowl has 7 beads. A double-headed arrow labeled "زائد" connects the middle and right bowls. Below is the equation:  $\square = \square + \square$

Diagram 3: A box containing three bowls. The middle bowl has 5 beads, the right bowl has 3 beads, and the left bowl has 8 beads. A double-headed arrow labeled "زائد" connects the middle and right bowls. Below is the equation:  $\square = \square + \square$

(١١)

Diagram 1: A box containing three bowls. The middle bowl is empty, the right bowl has 5 beads, and the left bowl has 5 beads. A double-headed arrow labeled "زائد" connects the middle and right bowls. Below is the equation:  $\square = \square + \square$

Diagram 2: A box containing three bowls. The middle bowl has 1 bead, the right bowl has 5 beads, and the left bowl has 6 beads. A double-headed arrow labeled "زائد" connects the middle and right bowls. Below is the equation:  $\square = \square + \square$

السؤال دعونا نكتب العدد المُنتِيق داخل

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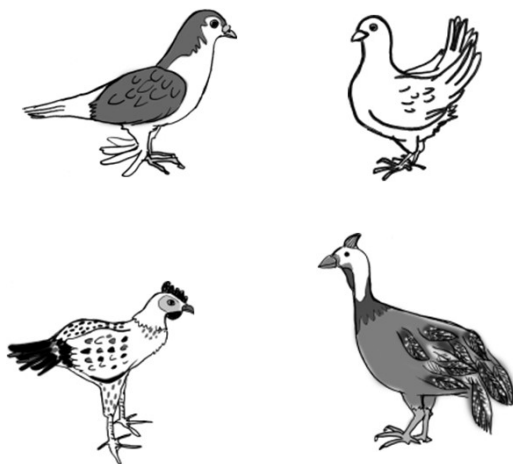
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السؤال دعونا نكتب العدد المُنتَظِق داخل

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