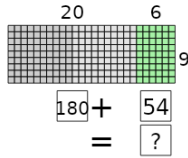




1



2

$$\begin{array}{r} 29 \\ \times 3 \\ \hline \end{array}$$

3

A	$(10 \times 8) \times (9 \times 8)$
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B	$(10 \times 8) + (9 \times 8)$
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4

A	$(18 \times 20) + (18 \times 7)$
---	----------------------------------

B	$(18 + 20) \times (18 + 7)$
---	-----------------------------

5

A $(10 + 7) + (5 \times 7)$	B $(10 \times 7) + (5 + 7)$
C $(10 \times 20) + (5 \times 16)$	D $(10 \times 22) + (5 \times 17)$
E $(10 \times 22) + (5 \times 12)$	F $(10 \times 7) + (5 \times 7)$

6

$$y(n-6)$$

A	$yn + 6y$	B	$n^2 - 6y$
C	$n^2 + 6y$	D	$yn - y$
E	$yn + y$	F	$yn - 6y$

7

$$7(c+5)$$

A	$7c + 12$	B	$c^7 + 35$
C	$7c - 35$	D	$7c - 12$
E	$7c + 35$		

8

$$c(c+2)$$

A	$2c + 2c$	B	$2c^2 - 2c$
C	$2c^2 + 2c$	D	$2c^2 + 2c$
E	$c^2 + 2c$	F	$c + 2$

**Expand expressions using distribution****9**

Which answer is the same expression as this

$$r(c + 8)$$

A	$r^2 - 8r$	B	$rc - 8r$
C	$rc + 8r$	D	$rc + 8$
E	$rc - 8$	F	$r^2 + 8r$

10

Which answer is the same expression as this

$$2(z - 4)$$

A	$z^2 + 8$	B	$2z + 8$
C	$2z + 6$	D	$2z - 8$
E	$2z - 6$		

11

Which answer is the same expression as this

$$n(n + 9)$$

A	$2n + 9n$	B	$2n^2 + 9n$
C	$9n^2 + 9n$	D	$n + 9$
E	$9n^2 - 9n$	F	$n^2 + 9n$

12

Which answer is the same expression as this

$$d(m - 2)$$

A	$m^2 + 2d$	B	$dm + 2$
C	$dm - 2d$	D	$m^2 - 2d$
E	$dm + d$	F	$dm - d$